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A DIVULGATION OF IGNORED OR FORGOTTEN BINOMIALS

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ABSTRACT

A review of two works published in 1874 and 1875 (Gardeners' Chronicle and Revue Horticole) lead to a number of names (mainly binomials) for vascular plants (861) not reported in the International Plant Nomenclature Index (461) or for which an earlier place of publication was found for the same name (400). Given the results from this small sampling, and because more of the horticultural literature is becoming available online, a major effort should be made to review these long ignored works for their scientific plant names. Four new generic names (*Acanthorrhiza*, *Brassica-napus*, *Eremospatha*, and *Polyanthus*) were noted along with one name at the rank of tribe (*Adenostyleae*). One species, *Jonquilla odora* Raf. (1838), and one genus, *Phylogyne* Salisb. ex Haw. (1819), are lectotypified.

KEY WORDS: nomenclature, horticultural literature, online nomenclatural resources, International Plant Name Index (IPNI), Gardeners' Chronicle, Revue Horticole

Modern-day vascular plant taxonomists are dependent upon the International Plant Name Index database (IPNI — http://www.ipni.org/ipni/) that has replaced the printed versions known commonly at the Kew Index and Gray Gard Index. While other databases such as TROPICOS (http://www.tropicos.org/) and the recently introduced Plant List (http://www.theplantlist.org/) are useful, IPNI is still the most authoritative. These works have tended, properly, to concentrate upon the established systematic literature and therefore have tended to ignore such works as scientific dictionaries, general interest encyclopedias, and textbooks even though these publications often contain taxonomic novelties. A survey of the horticultural literature (e.g., weekly or monthly newspapers, seed catalogues, horticultural proceedings or journals, gardening or agriculture books) has been more thorough, but emphasis, at least in IPNI, has been to specific articles by select individuals — possibly a result of the once prevalent "Kew Rule" for botanical names (i.e., nomenclature used by an established monographer or in a major publication should be adopted, or "priority within a genus was reckoned from the date when a specific epithet was first associated with that generic name" — see IPNI 2012; Jackson 1887; Nicolson 1991). What has been overlooked have been the more general articles, letters, reports of meetings, results of horticultural shows and events, and especially the advertisements that frequent such weekly publications as the Gardeners' Chronicle or The Garden. Even less attention has been paid to local garden or farm newspapers, and less still to gardening columns in rural newspapers.

The information presented here is the result of a simple experiment at the Liberty Hyde Bailey Hortorium to ascertain what could be learned about the names listed in *Hortus Third* (1976) as names of no taxonomic standing. It did not take long to realize that many of these names were validly published and could be found by an online search. As more and more of the horticultural holdings at Harvard University (including Arnold Arboretum), Cornell University, and other institutions became available online, it was soon obvious that to understand the extent of the nomenclatural problem required a detailed review using only a small subset of the potential literature where vascular plant names might be found. Accordingly, two works were selected that were available online, and then names or references found therein were followed in search (hopefully) of

the first place of publication of a name. If another work was then suggested in a subsequent source, then that too was consulted for that name or names, and so forth.

Two years (1874–1875) of the weekly newspaper Gardeners' Chronicle and the monthly publication Revue Horticole were selected as both were readily available in the Hortorium Library and online. Literally each page of each publication was reviewed for names. This included not only the articles, but the letters and reports on garden shows and events wherein plants were named and often described, albeit briefly, usually because such new species typically were on public display for the first time and received awards or certificates of recognition. It soon became obvious that the other weekly British newspaper, The Garden, also had to be consulted (although less intensely) as often the same garden show was reviewed in both papers, and thus some names have priority in one place by a week although in a few cases the same name was validated in both newspapers on the same date.

A critical source of names was found to be the advertisements. Here one would often find a detailed diagnosis or description of a new species. Such ads then meant one had to look at the company's catalogue. This, then, often required a search of newspapers to determine exactly when the catalogue was published. It was not unusual to find one or the other was published a few days apart based on announcements of the availability of a new catalogue from a particular company. This kind of work can only be done at an institution like the Bailey Hortorium because of the readily available resources at Cornell University.

On 6 October 2011, a listing of some 4600 names not listed or not correctly listed in IPNI was submitted to IPNI (both at Harvard University and the Royal Botanic Garden at Kew), with copies of the report sent to the International Association for Plant Taxonomy (IAPT) and the New York Botanical Garden. The vast majority of names were at the rank of variety — names traditionally ignored by IPNI (except for New World plants) until 1970 (IPNI 2012). Nonetheless, of that number, some 855 names were binomials, and of those only three names proved to have a possible nomenclatural impact that will require formal proposals to conserve or reject a name. What taxonomic problems might result from the findings presented here are unknown as this requires the expertise of monographers and a review of extant type material. In many instances, the binomials reported here are associated with original material, especially at Kew (K), so that additional nomenclatural work dealing with the designation of lectotypes will be necessary.

An obvious question is "why bother?" After all, the scientific world has existed happily without making a specific effort to look seriously for names in the horticultural literature. Still, it is obvious that by consulting just the two years of the Gardeners' Chronicle one does find several new names, especially orchids described by Heinrich Gustav Reichenbach (1824–1889), that were described therein and are listed in the IPNI database. Likewise, some genera and families have been carefully reviewed by past workers, and again many names first proposed in the Chronicle are already in IPNI although not always dating from the earliest place of publication. What is much more common is that a name in IPNI is taken from a traditional taxonomic work, or from a work published by a well-known author, even though the very same name was first validly proposed originally in the horticultural literature. Finally, and this is the most critical fact, such names can now be found easily as more of the horticultural literature is made available, online, in a searchable form. Researcher can no longer pretend that the traditional horticultural literature no longer exists, and when the early seed catalogues are made available, as they will be in the future, the problem will only become more exasperating.

The purpose of this report to the broad botanical community is to suggest that now is the time to review the horticultural literature in a more consistent manner than done in the past. Either the *Code* must be altered to disallow names published in the horticultural literature, or we must in some

way to evoke a new "Kew Rule" so that we can ignore certain categories of names as seemingly we are presently.

The following listing is divided into three parts: (a) names not currently in IPNI; (b) names published earlier than given in IPNI; and (c) names arranged by families. Each name is associated with a full bibliography entry and a statement of how the name was validated. When the diagnosis or description is brief, or dubious, the actual wording is given. Such brief remarks must be evaluated in context of what was known at the time about the genus or species complex, and with closer study it is likely that some names listed here will be interpreted as invalid. Combinations can sometimes be affected by provisions in Art. 33.3 (McNeill et al., 2006), although more often the reference is merely indirect. Minor differences in spelling are noted for it might be argued that some names are orthographic variant rather than new entities. Questionable cases are noted. Names that are not legitimate when published are also noted — most are later homonyms. A family name (APG 2009; Christenhusz 2011a, b) is given for each name followed by an occasional note. A few additional names not related to the horticultural literature are also noted (e.g., *Arctostaphylos intermedia* Greene ex Howell; *Persicaria alata* (Buch.-Ham. ex D.Don) Nakai).

NAMES NOT CURRENTLY IN IPNI

Abies brachyptera Rafarin, Rev. Hort. 46: 74. 16 Feb 1874. Validated by a description in French. – Pinaceae.

Abies dicksonii C. van Geert ex K.Koch, Wochensch. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 6: 119. 11 Apr 1863. Validated by a diagnosis in German. – Pinaceae.

Abutilon savitzii André, Rev. Hort. 67: 249. 1 Jun 1895. Validated by a description. – Malvaceae.

Acacia oleifolia Gera, Nouv. Diz. Univ. Ragion. Agric. 1: 111. 1834, *nom. illeg.*, as "*oleaefolia*", non A. Cunn. ex G. Don (1832). Validated by a brief description in Italian. – Fabaceae.

Acacia scandens (L.) Gera, Nouv. Diz. Univ. Ragion. Agric. 1: 117. 1834, *nom. illeg.*, non Willd. (1806) nec Willd. (1809), *nom. illeg.*, based on *Mimosa scandens* L., Sp. Pl., ed. 2, 2: 1501. Jul-Aug 1763. – Fabaceae.

Acacia spini Gera, Nouv. Diz. Univ. Ragion. Agric. 1: 123. 1834. Validated by a description in Italian. – Fabaceae.

Acantholimon spinosum Rob., Gard. Chron., ser. 3, 96: 31. 14 Jul 1934. Validated by a description in English. – Plumbaginaceae.

Acer flavescens Veitch, Garden (London) 5: 364. 25 Apr 1874. Validated by a diagnosis in English. – Sapindaceae.

Acnida rhyssocarpa Gera, Nouv. Diz. Univ. Ragion. Agric. 1: 384. 1834, *nom. illeg.*, as new name for *A. rusocarpa* Michx., Fl. Bor.-Amer. 2: 234, t. 40. 19 Mar 1803. – Amaranthaceae.

Adenanthera ossea Mannetti in F.A. Gera, Nouv. Diz. Univ. Ragion. Agric. 2: 141. 1834, *nom. illeg.* Validated by a description in Italian. – Fabaceae. NOTE: The name is not legitimate as the author cited "Clypearia rubra" Rumphius, Amb. 3: 176, t. 112. 1743, the type of *Inga clypearia* Jack. (1822).

Adenophora farreri S.Arnott, Gard. Chron., ser. 3, 86: 183. 7 Sep 1929. Validated by a description in English. – Campanulaceae.

Adenostyleae Cass. in F.A. Gera, Nouv. Diz. Univ. Ragion. Agric. 2: 14. 1834 (*Adenostileae*). Validated by a description in Italian. – T.: *Adenostyles* Cass. (1816). – Asteraceae.

Adiantum jarlegense C.Loury, Rev. Hort. 47: unpaged. 16 Jul 1875. Validatedby description in French. – Adiantaceae.

Adiantum zahnii Veitsch, Florist & Pomol. 27: 158. Jul 1874. Validated by a description in English. – Adiantaceae.

Aethionema purpureum F.G.Sealey, Gard. Chron. 36: 73. 1932. Validated by a brief description in English ("A dwarf evergreen shrublet with many purple flowers"). – Brassicaceae.

Agave killischea Rafarin, Rev. Hort. 46: 73. 16 Feb 1874. Validated by a brief description in French ("feuilles longues vert clair avec une bande jaune au centre"). – Asparagaceae.

Agave leopoldii Rafarin, Rev. Hort. 46: 73. 16 Feb 1874. Validated by a description in French. – Asparagaceae.

Agave monstruosa Rafarin, Rev. Hort. 46: 73. 16 Feb 1874. Validated by a brief description in French ("feuilles épaisses, vert foncé, largement bordées de blanc"). – Asparagaceae.

Agave mooreana Mast. & T.Moore, Gard. Chron., n. s., 1: 60. 10 Jan 1874. Validated by a diagnosis in English. – Asparagaceae.

Agave perringea Rafarin, Rev. Hort. 46: 73. 16 Feb 1874. Validated by a brief description in French ("feuilles courtes, vert terne, bordées de blanc"). – Asparagaceae.

Agave robusta Rafarin, Rev. Hort. 46: 73. 16 Feb 1874. Validated by a brief description in French ("feuilles vert clair, bordées de blanc"). – Asparagaceae.

Agnus-castus alba Carriére, Rev. Hort. 46: 400. 16 Oct 1874. Validated by a description in French. – Lamiaceae.

Agnus-castus marostachya Carriére, Rev. Hort. 46: 400. 16 Oct 1874. Validated by a description in French. – Lamiaceae.

Aïphanes bicuspidata (H.Karst.) Ed.Otto, Hamburger Garten-Blumenzeitung 31: 24. Jan 1875, based on *Marara bicuspidata* H.Karst., Linnaea 28: 390. Jun 1857. – Arecaceae.

Alloplectus bicolor Linden, Cat. Pl. Exot. 22/23: 1. Jan-Jun 1869, *nom. illeg.*, non G.Don (1855). Validated by a description in French. – Gesneriaceae.

Alocasia chantrieri (Andre) Duch. (pro hybr.), J. Soc. Nat. Hort. France, ser. 3, 9: 704. 24 Nov 1887. Validated by a description in French. – Araceae.

Alocasia × *hybrida* W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 17. 1 Apr 1871 (*A. lowii* × *A. metallica*). Validated by a description in English. – Araceae.

Alocasia × *intermedia* H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 2. Aug 1868 (*A. longiloba* × *A. veitchii*). Validated by a diagnosis in German. – Araceae.

Aloe fraskii Croucher, J. Hort. Cottage Gard. 27: 163. 20 Aug 1874. Validated by a brief diagnosis in English ("the base of the leaves clasping the stem like a cup).– Xanthorrhoeaceae. NOTE: See also Garden 6: 188. 22 Aug 1874. Validated by a brief diagnosis in English ("thick amplexicaulent leaves").

Aloe macchiata Da Pare in F.A. Gera, Nouv. Diz. Univ. Ragion. Agric. 4: 547. 1835. Validated by a diagnosis in Italian. – Xanthorrhoeaceae. NOTE: The name could also be considered a new name for *A. maculata* Ker. Gawl., Bot. Mag. 20: ad t. 765. 1804, non Forssk. (1775) or *A. obliqua* Haw., Trans. Linn. Soc. London 7: 14. 1804, *nom. illeg.*, non DC. (1802).

Aloe quadrangularis Da Pare in F.A. Gera, Nouv. Diz. Univ. Ragion. Agric. 4: 546. 1835, *nom. illeg.*, non Dum. Cours. (1811). Validated by a description in Italian. – Xanthorrhoeaceae.

Amaranthus chlororuber Haage & Schmidt, Haupt-Verz. Samen 1875: 6. Jan 1875, as "chloro-ruber." Validated by a diagnosis in German. – Amaranthaceae.

Amaranthus × *henderi* Hurst, Gard. Chron., n.s., 2: 738. 12 Dec 1874. Validated by description in English. – NOTE: Name given as "Hybrid Amaranthus henderi." – Amaranthaceae.

Amaranthus henderi W.Hend., Gard. Chron., n.s., 2: 770. 19 Dec 1874, *nom. illeg.*, non Hurst. (1874). Validated by description in English. – Amaranthaceae.

Amaranthus hendersonii J.Weber, J. Hort. Cottage Gard. 27: 304. 1 Oct 1874. Validated by a description in English. – Amaranthaceae.

Amaranthus hendersonii Hort., Vick's Ill. Mag. 1: 354. Dec 1878, *nom. illeg.*, as "*hendersoni*" Validated by a description in English. – Amaranthaceae.

Amaranthus salignus Carrière, Rev. Hort. 46: 80. 16 Feb 1874. Validated by a poorly organized description in French. – Amaranthaceae.

Amaryllis hybrida Neubert, Deutsch. Mag. 32: 333. 1879. Validated by a diagnosis in German. – Amaryllidaceae.

Amaryllis × *mooreana* B.S.Williams, Garden (London) 5: 364. 25 Apr 1874. Validated by a diagnosis in English. – Amaryllidaceae.

Amaryllis virginalis B.S.Williams, Gard. Chron., n.s., 1: 363. 21 Mar 1874. Validated by a description in English. – Amaryllidaceae.

Andromeda forrestii (Harrow ex W.W.Sm.) C.K.Schneid. in Gartenbau im Reich 11: 209. 1930, based on *Pieris forrestii* Harrow ex W.W.Sm. in Notes Roy. Bot. Gard. Edinburgh 8: 196. 1914. – Ericaceae.

Anemia plumbea Makoy ex E.Morren, Belg. Hort. 25: 200. 1875. Validated by a description in French. – Anemiaceae.

Anemia tessellata Makoy ex E.Morren, Belg. Hort. 25: 200. 1875. Validated by a description in French. – Anemiaceae.

Anoectochilus lobbii B.S.Williams, Orch. Grow. Man., ed. 2, 49. Oct 1862. Validated by a description in English. – Orchidaceae.

Anoectochilus maculatus B.S.Williams, Orch. Grow. Man., ed. 2, 50. Oct 1862. Validated by a description in English. – Orchidaceae.

Anoectochilus querceticolus B.S.Williams, Orch. Grow. Man., ed. 2, 50. Oct 1862. Validated by a description in English. – Orchidaceae.

Anoectochilus veitchii B.S.Williams, Orch. Grow. Man., ed. 2, 50. Oct 1862. Validated by a description in English. – Orchidaceae. NOTE: As there is an earlier *A. veitchianus* Blume (Coll. Orchid. 119. 1859), it is possible the Williams name is an orthographic variant.

Anthurium crystallinum Th.Meehan, Gard. Chron., n.s., 1: 92. 17 Jan 1874. Validated by a description in English. – Asparagaceae.

Anthyllis spinosa Franceschi in F.A. Gera, Nouv. Diz. Univ. Ragion. Agric. 4: 901, 902. 1835. Validated by a diagnosis in Italian. – Fabaceae.

Antirrhinum numidicum Haage & Schmidt, Haupt-Verz. Samen 1875: 67. Jan 1875. Validated by a description in German. – Plantaginaceae.

Aquilegia caryophylloides S.Hibberd in Floral World Gard. Guide: 142. Jul 1860. Validated by a brief diagnosis in Latin ("double white-striped"). – Ranunculaceae. NOTE: A later place of publication: *Aquilegia caryophylloides* G. Abbey in J. Hort. Cottage Gard. 32: 457. 21 Jun 1877. Validated by a brief description in English ("striped and mottled flowers").

Aralia granatensis W.Bull, Gard. Chron., n.s., 1: 532. 25 Apr 1874. Validated by a description in English. – Araliaceae.

Araucaria neocaledonica Linden ex Regel, Gartenflora 24: 176. 15 Jun 1875. Validated by a diagnosis in German. – Araucariaceae.

Arctostaphylos intermedia Greene ex Howell, *Fl. N.W. Amer.* 1: 415. 1901, *nom. illeg.* – Ericaceae.The name is a superfluous renaming of *A. media* Greene in *Pittonia* 2: 171. Sep 1891.

Areca dealbata W.Bull., Proc. Roy. Hort. Soc. 3:280. 29 Mai 1863. Validated by a description in English. – Arecaceae.

Aristolochia elevata Gera, Nuovo Diz. Univ. Agric. 5: 348. 1837. Validated by a description in Italian. – Aristolochiaceae.

Armeniaca alexandrina Gera, Nouv. Diz. Univ. Ragion. Agric. 3: 337. 1835. Validated by a description in Latin. – Rosaceae.

Armeria echioides Dennst., Hort. Belveder. 1: 95. 1820, *nom. illeg.*, a new name for *Statice denticulata* Bertol., Rar. Ital. Pl. Dec. 2: 34. 1806. – Plumbaginaceae.

Armeria laucheana Haage & Schmidt, Pl.-Verzeichn. 2. Jan 1875. Validated by a description in German. – Plumbaginaceae.

Artocarpus neo-caledonica Linden ex Cazzuola & Nencioni, Coltiv. Piante Ornam., ed. 2, 222. 1889. Validated by a diagnosis in Italian. – Moraceae. NOTE: Only the second edition seen and the first edition should be checked.

Astelia bivittata Watson, Proc. Roy. Hort. Soc. 46: 159. Oct 1864. Validated by a description in English. – Asteliaceae.

Aster rubicaulis Gera, Nuovo Diz. Univ. Agric. 6: 494. 1837. Validated by a description in Italian. Introducted from "America settentrionale [sic]". – Asteraceae.

Astilbe sinensis C.Pfeiff., Gartenwelt 3: 512. 23 Jul 1899. Validated by a diagnosis in German. – Saxifragaceae. NOTE: Possibly an orthographic variant of *Astilbe chinensis* Franch. & Sav., Enum Pl. Jap. 1: 144. 1873.

Atragene ceilanica (Thurb.) Gera, Nuovo Diz. Univ. Agric. 6: 507. 1837, based on *Fagraea ceilanica* Thunb., Kongl. Vetensk. Acad. Nya Handl. 1782: 132. 1782. Also associated with a description in Italian. – Ranunculaceae based on generic name; Loganiaceae based on epithet. NOTE: This is almost certainly an error, and the intended name was *A. clematides* Crantz (1769).

Aubrieta hendersonii E.G.Hend., Gard. Chron., n.s., 1: 2. 3 Jan 1874, as "*Aubrietia hendersoni.*" Validated by a description in English. – Brassicaceae.

Aucuba vivicans W.Bull, Gard. Chron., n.s., 3: 619. 15 May 1875. Validated by a description in English. – Garryaceae.

Azalea × *todmanii* Veitch, Gard. Chron. 1873: 706. 24 Mai 1873 (*Azalea* Duchess Adelaide von Nassau × *A. stella*). Validated by a diagnosis in English. – Ericaceae.

Batemannia burtii W.B.Hume, Florist & Pomol. 27: 60. Mar 1874. Validated by a description in English. – Orchidaceae.

Beaucarnea tuberculata (Hort. ex Lem.) Hurst, Gard. Chron., n.s., 2: 738. 12 Dec 1874, based on *Pincenectitia tuberculata* Hort. ex Lem., Ill. Hort. 8: 48, 59, 61. 1861. – Asparagaceae.

Begonia × *valida* P.W.Burbidge, Cultivated Pl. 202. 1877 (*B. longipila* × *B. boliviensis*). Validated by a description in English. – Begoniaceae.

Berberis cordiformis W.Bull, Gard. Chron., n.s., 1: 532. 25 Apr 1874. Validated by a description in English. – Berberidaceae.

Bertolonia pubescens G.W.Johns. & R.Hogg, J. Hort. Cottage Gard, n.s., 8: 397. 23 Mai 1865. Validated by a brief description in English. – Melastomataceae.

Bertolonia punctata W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 3. 1 Apr 1871. Validated by a diagnosis in English. – Melastomataceae.

Bertolonia × *vanhouttei* T.Moore, Florist & Pomol. 28: 143. Jun 1875. Validated by a diagnosis in English. – Melastomataceae.

Betula purpurea Veitch, Gard. Chron., n.s., 3: 795. 19 Jun 1875. Validated by a description in English. – Betulaceae.

Bignonia roezliana W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 4. 1 Apr 1871. Validated by a description in English. – Bignoniaceae.

Billbergia musaica (Linden & André) Regel, Gartenflora 23: 378. Dec 1874, based on *Tillandsia musaica* Linden & André., Ill. Hort. 20: 171. 1873. – Bromeliaceae.

Boltonia laevigata E.Witte, Ned. Tuinbouwbl. Sempervirens 1: 419. 10 Oct 1903. Validated by a description in Dutch. – Asteraceae.

Brassica-napus Vilm., Bon Jard. 348. 1837. Validated by a diagnosis in French. – T.: *B. sylvestris* Vilm. – Brassicaceae.

Brassica-napus sylvestris Vilm., Bon Jard. 348. 1837. Validated by a diagnosis in French. – Brassicaceae. NOTE: Under the provisions of Art. 33.3, one might argue that the combination is based on *Brassica sylvestris* Mill. (1768) although that name is not mentioned.

Burlingtonia amoena B.S.Williams, Orch. Grow. Man., ed. 2, 62. Oct 1862. Validated by a description in English. – Orchidaceae.

Calceolaria discolor Herb., Amaryllidaceae 363. late Apr 1837. Validated by a diagnosis in English. – Calceolariaceae.

Calochortus krelagei (Regel) Ortgies, Gartenflora 23: 49. Jan 1874, based on *C. gunnisonii* var. *krelagei* Regel, Gartenflora 22: 213. 1873. – Liliaceae.

Caltha grandiflora (Robert) Rob., Garden (London) 6: 47. 18 Jul 1874, based on *Ficaria grandiflora* Robert, Pl. Phan. Toulon 57, 112. 1838. – Ranunculaceae.

Camellia fimbriata P.B.M., Young Churchman Misc. 3: 47. Feb 1848. Validated by a description in English. – Theaceae.

Camellia incarnata P.B.M., Young Churchman Misc. 3: 47. Feb 1848. Validated by a description in English. – Theaceae.

Carludovica jonghei Schaedtler, Hamburger Garten-Blumenzeitung 31: 301. Jul 1875. Validated by a diagnosis in German. – Cyclanthaceae.

Caryota tenuis Schaedtler, Hamburger Garten-Blumenzeitung 31: 111. Mar 1875. Validated by a diagnosis in German. – Arecaceae.

Caryota verschaffeltii Schaedtler, Hamburger Garten-Blumenzeitung 31: 111. Mar 1875. Validated by a diagnosis in German. – Arecaceae.

Catalpa × *aureovittata* Carrière, Rev. Hort. 46: 140. 1 Apr 1874 (*C. syringifolia* × *C. bungei*). Validated by a description in French. – Bignoniaceae.

Cattleya lutea Guidon, J. Soc. Cent. Hort. France 4: 250. Apr 1858. Validated by a description in French. – Orchidaceae.

Cattleya mcmorlandii B.S.Williams, Orch. Grow. Man., ed. 2, 74. Oct 1862. Validated by a description in English. – Orchidaceae.

Ceropegia macrocarpa Haage & Schmidt, Pfl.-Cat. 1874: 2. Jan 1874. Validated by a diagnosis in German. – Apocynaceae.

Cephalotaxus robusta Rafarin, Rev. Hort. 46: 74. 16 Feb 1874. Validated by a description in French. – Cephalotaceae.

Chamaedorea ahrenbergii Schaedtler, Hamburger Garten-Blumenzeitung 31: 113. Mar 1875. Validated by a diagnosis in German. – Arecaceae.

Chamaeranthemum reticulatum W.Bull, Proc. Roy. Hort. Soc. 4: 73. Apr 1864. Validated by a diagnosis in English. – Acanthaceae.

Chamaerops arborea Linden, Supp. Extrait Cat. Gén. 82/24: 26. 1 Jul 1869. Validated by a diagnosis in French. – Arecaceae.

Chamaerops major Schaedtler, Hamburger Garten-Blumenzeitung 31: 158. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Chamaerops nivea Schaedtler, Hamburger Garten-Blumenzeitung 31: 158. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Chamaerops tenuifrons Schaedtler, Hamburger Garten-Blumenzeitung 31: 158. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Cheiranthus dillenianus R.Dean, Florist & Gard. 28: 188. Aug 1875. Validated by a brief description in English ("coppery-bluff flowers, and a rather straggling and weakly habit of growth"). – Brassicaceae.

Chironia ixifera W.Bull, Gard. Chron., n.s., 2: 294. 5 Sep 1874. Validated by a description in English. – Gentianaceae.

Chrysophyllum lancifolium Linden, Cat. Pl. Exot. 22/23: 25. Jan-Jun 1869. Validated by a diagnosis in French. – Sapotaceae.

Cibotium spectabile H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 2. Aug 1868. Validated by a diagnosis in German. – Cibotiaceae.

Clarkia integripetala S.O.Johnson, Rural Affairs 6: 198, fig. 108. 1877. Validated by a description in English. – Onagraceae.

Clematis atropurpurea Spae ex T.Moore & Jackman, Clematis 82. Sep-Dec 1872. Validated by description in English. – Ranunculaceae. NOTE: Moore and Jackman cited Ill. Hort. 7: ad t. 254. 1860 where the name *C. patens* var. *atropurpurea* is a nom. nud.

Clematis × *aureliana* Briolay-Goiffon ex T.Moore & Jackman, Clematis 83. Sep-Dec 1872 (*C. lanuginosa* × *C. patens*), as "*aureliani*." Validated by a description in English. – Ranunculaceae.

Clematis calypso Lemoine ex T.Moore & Jackman, Clematis 86. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis crippsii R.D., Florist & Pomol. 3: 214. Sep 1870. Validated by a description in English. – Ranunculaceae.

Clematis × *fulgens* Simon-Louis ex T.Moore & Jackman, Clematis 100. Sep-Dec 1872 (*C. lanuginosa* × *C. viticella* var. *grandiflora*). Validated by a description in English. – Ranunculaceae.

Clematis imperialis Carré ex T.Moore & Jackman, Clematis 107. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis insignis T.Moore & Jackman, Clematis 107. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis magnifica T.Moore, Fl. Mag. ; ad t. 8: 453. 1869. Validated by a description in English. – Ranunculaceae.

Clematis marmorata Jackman ex T.Moore & Jackman, Clematis 125. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis × *modesta* Modeste-Guérin ex T.Moore & Jackman, Clematis 127. Sep-Dec 1872 (*C. lanuginosa* × *C. viticella*). Validated by a description in English. – Ranunculaceae.

Clematis ornata Lemoine ex T.Moore & Jackman, Clematis 132. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis perfecta Simon-Louis ex T.Moore & Jackman, Clematis 134. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis picturata Jackman Gard. Chron., n.s., 3: 790. 19 Jun 1875. Validated by a description in English. – Ranunculaceae.

Clematis plena V.A.Gressent, Class. Jard. 245. 1880. Validated by a brief description in French. – Ranunculaceae.

Clematis pulcherrima Cripps ex T.Moore & Jackman, Clematis 136. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis purpurea V.A.Gressent, Class. Jard. 245. 1880. Validated by a brief description in French. – Ranunculaceae.

Clematis reginae A.Henry, Mag. Hort. Bot., ser. 4, 29: 153. Apr 1862. Validated by a description in English. – Ranunculaceae.

Clematis rendatlerii Carré ex T.Moore & Jackman, Clematis 138. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis × *symesiana* Anderson-Henry ex T.Moore & Jackman, Clematis 145. Sep-Dec 1872 (*C. lanuginosa* × *C. fortunei*). Validated by a description in English. – Ranunculaceae.

Clematis vanhouttei Jackman ex T.Moore & Jackman, Clematis 149. Sep-Dec 1872, as "*Van Houttei*." Validated by a description in English. – Ranunculaceae.

Clematis verschaffeltii Carré ex T.Moore & Jackman, Clematis 149. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis vesta Jackman ex T.Moore & Jackman, Clematis 150. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis × *viticello-lanuginosa* E.Morren, Beliq. Hort. 14: ad t. 18. 1864, *nom. illeg.*, a new name for *C.* × *intermedia* Bonamy ex T.Moore & Jackman, Clematis 107. Sep-Dec 1872, see above. – Ranunculaceae.

Clematis × *willisonii* Hort., Gard. Chron., n.s., 4: 17. 3 Jul 1875 (parentage not given). Validated by a description in English. – Ranunculaceae.

Clerodendrum balfourianum Hort., Gard. Chron., n.s., 3: 667. 22 Mai 1877. Validated by a brief description in English (…white calyces and crimson corollas…"). – Lamiaceae.

Codiaeum angustifolium Hort., Gard. Chron., n.s., 1: 664. 23 May 1874. Validated by a description in English ("long, slender drooping foliage"). – Euphorbiaceae.

Coelanthus amplificatus Willd. ex Herb., Amaryllidaceae 86. late Apr 1837. Validated by a description in English. – Asparagaceae. NOTE: Herbert took his name from an herbarium

specimen. If this is the same collection Schultes used to establish *C. complicates* Willd. ex Schult.f., then the Herbert name is not legitimate.

Coelogyne lowii B.S.Williams, Orch. Grow. Man., ed. 2, 80. Oct 1862. Validated by a description in English. – Orchidaceae.

Coelogyne meadia B.S.Williams, Orch. Grow. Man., ed. 2, 80. Oct 1862. Validated by a description in English. – Orchidaceae.

Coleus × *batemannii* T.Moore, Gard. Chron. 1868: 377. 11 Apr 1868 (*C. verschaffetii* × *C. gibsonii*), as "*Batemanni.*" Validated by a description in English. – Lamiaceae.

Coleus × *bausei* T.Moore, Gard. Chron. 1868: 377. 11 Apr 1868 (*C. verschaffetii* × *C. veitchii*). Validated by a description in English. – Lamiaceae.

Coleus × *berkeleyi* T.Moore, Gard. Chron. 1868: 376. 11 Apr 1868 (*C. verschaffetii* × *C. veitchii*). Validated by a description in English. – Lamiaceae.

Coleus × *clarkei* T.Moore, Gard. Chron. 1868: 377. 11 Apr 1868 (*C. verschaffetii* × *C. gibsonii*). Validated by a description in English. – Lamiaceae.

Coleus × *dixii* H. T.Moore, Gard. Chron. 1868: 376. 11 Apr 1868 (*C. verschaffetii* × *C. veitchii*). Validated by a description in English. – Lamiaceae.

Coleus marmoratus W.Bull, Proc. Roy. Hort. Soc. 4:133. Jul 1864. Validated by a description in English. – Lamiaceae.

Coleus × *murrayi* T.Moore, Gard. Chron. 1868: 377. 11 Apr 1868 (*C. verschaffetii* × *C. gibsonii*). Validated by a diagnosis in English. – Lamiaceae.

Coleus × *reveesii* T.Moore, Gard. Chron. 1868: 377. 11 Apr 1868 (*C. verschaffetii* × *C. blumei*), as "*Reveesi.*" Validated by a description in English. – Lamiaceae.

Coleus × *ruckeri* T.Moore, Gard. Chron. 1868: 376. 11 Apr 1868 (*C. verschaffetii* × *C. gibsonii*). Validated by a description in English. – Lamiaceae.

Coleus × *saundersii* T.Moore, Gard. Chron. 1868: 376. 11 Apr 1868 (*C. verschaffetii* × *C. veitchii*). Validated by a description in English. – Lamiaceae.

Coleus × *scottii* T.Moore, Gard. Chron. 1868: 377. 11 Apr 1868 (*C. verschaffetii* × *C. gibsonii*), as "*Scotti.*" Validated by a description in English. – Lamiaceae.

Coleus telfordii McPhail ex H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 3. Aug 1868 (*C. verschaffetii* × *C. veitchii*), as "*Telfordi.*" Validated by a description in German. – Lamiaceae.

Cordyline kirkii Haage & Schmidt, Haupt-Verz. Samen 1875: 4. Jan 1875. Validated by a diagnosis in German. – Asparagaceae.

Corypha robusta Wendl. ex Devansaye, Rev. Hort. 47: 32. 16 Jan 1875, *nom. illeg.*, based on *Saribus subglobosus* Hassk., Hoev. & De Vriese, Tijschr. 9: 177. 1842. – Arecaceae.

Crinum alboense Herb., Amaryllidaceae 272. late Apr 1837. Validated by a diagnosis in Latin. – Amaryllidaceae.

Crinum × *gowenianum* Herb., Trans. Hort. Soc. London 3: 190-191, fig. Jan-Feb 1820 (*C. capense* × *C. zeylanicum*). Validated by a diagnosis in English. – Amaryllidaceae.

Crinum × *lousiae* Herb., Amaryllidaceae 274. late Apr 1837 (*C. speciosum* × *C. defixum*). Validated by a diagnosis in English. – Amaryllidaceae.

Crocus napolitanus Loisel., Herb. Gén. Amateur 2: ad t. 101. 1817, *nom. illeg.*, based on *C. vernus* Curtis, Bot. Mag. 2: ad t. 45. 1788. – Iridaceae.

Croton aucubifolius Linden, Supp. Extrait Cat. Gén. 82/24: 5. 1 Jul 1869, as "*aucubaefolium.*" Validated by a diagnosis in French. – Euphorbiaceae.

Croton chrysophyllum W.Bull. Gard. Chron., n.s., 3: 523. 24 Apr 1875. Validated by a description in English. – Euphorbiaceae.

Croton cooperi Hort., Gard. Chron., n.s., 1: 836. 27 Jun 1874, as "cooperii." Validated by a description in English. – Euphorbiaceae.

Croton disraelii Veitch, Gard. Chron., n.s. 3: 473. 10 Apr 1875, as "Disraeli." Validated by a description in English. – Euphorbiaceae.

Croton fucatum W.Bull, Retail List [Spec. List Gladiolus. 68:] 13. Sep-Oct 1872. Validated by a description in English. – Euphorbiaceae.

Croton harwoodianum Hort, Gard. Chron., n.s., 3: 602. 8 May 1875. Validated by a description in English. – Euphorbiaceae.

Croton lacteum Veitch, Cat. New Beautiful Pl. 1873: 37. Jul-Aug 1873. Validated by a description in English. – Euphorbiaceae.

Croton limbatum W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Euphorbiaceae.

Croton majesticum T.Moore, Gard. Chron., n.s., 1: 92. 17 Jan 1874. Validated by a description in English. – Euphorbiaceae.

Croton maximus Linden, Supp. Extrait Cat. Gén. 82/24: 5. 1 Jul 1869, as "*maximum*." Validated by a diagnosis in French. – Euphorbiaceae.

Croton trilobum W.Bull, Hamburger Garten-Blumenzeitung 31: 446. Oct 1875. Validated by a description in German. – Euphorbiaceae.

Croton veitchii W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 20. 1 Apr 1871. Validated by a diagnosis in English. – Euphorbiaceae.

Croton volutum Hort., Gard. Chron., n.s., 1: 690. 30 May 1874. Validated by a description in English that is quoted from Bull's *Catalogue of New Plants*. – Euphorbiaceae.

Croton youngii Veitch, Gard. Chron. 1873: 706. 24 Mai 1873. Validated by a description in English. – Euphorbiaceae.

Cryptomeria lycopodioides Carrière, Rev. Hort. 46: 220. 1 Jun 1874. Validated by a description in French. – Cupressaceae.

Cyanophyllum bowmannii W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 21. 1 Apr 1871, as "*Bowmanni*." Validated by a diagnosis in English. – Melastomataceae.

Cyanophyllum marmoreum Linden ex Ender, Gartenflora 24: 360. 1 Dec 1875. Validated by a diagnosis in German. – Melastomataceae.

Cyanophyllum spectandum Linden, Cat. Pl. Exot. 22/23: 4. Jan-Jun 1869. Validated by a diagnosis in French. – Melastomataceae.

Cyathea microlepis G., Garden (London) 5: 9. 3 Jan 1874. Validated by a description in English. – Cyatheaceae. NOTE: The identity of "G." is unknown.

Cycas ruminiana W.Bull, Proc. Roy. Hort. Soc. 4:134. Jul 1864. Validated by a description in English. – Cycadaceae.

Cyclobothra maweama Tubergen, Wholesale Cat. Flowerroots 14. 1892. Validated by a diagnosis in English. – Liliaceae.

Cypripedium biflora B.S.Williams, Orch. Grow. Man., ed. 2, 85. Oct 1862. Validated by a description in English. – Orchidaceae.

Cypripedium dayii B.S.Williams, Orch. Grow. Man., ed. 2, 85. Oct 1862. Validated by a description in English. – *Orchidaceae*. NOTE: Possibly an orthographic variant of *C. dayanum* Rchb.f., Bot. Zeitung (Berlin) 20: 214. 1862.

Cypripedium longifolium W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 61. 1 Apr 1871, *nom. illeg.*, non Rchb.f. & Warsz. Validated by a description in English. – Orchidaceae.

Cypripedium × *marshallianum* Rchb.f., Gard. Chron., n.s., 4: 804. 25 Dec 1875 (*C. concolor* × *C. paridinum*). Validated by a description in Latin. – Orchidaceae.

Cypripedium pearcii Veitch, Proc. Roy. Hort. Soc. 4:133. Jul 1864. Validated by a description in English. – Orchidaceae.

Cypripedium × *selligerum* Veitch, Gard. Chron., n.s., 3: 728. 5 Mai 1875 (*C. laevigatum* × *C. barbatum*). Parentage indicated but no description or diagnosis. – Orchidaceae.

Daemonorops cinnamomeus Schaedtler, Hamburger Garten-Blumenzeitung 31: 161. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Daemonorops ornatus W.Bull, Gard. Chron., n.s., 3: 523. 24 Apr 1875. Validated by a brief description in English ("finely cut pinnate leaves"). – Arecaceae.

Daemonorops oxleyanus Schaedtler, Hamburger Garten-Blumenzeitung 31: 162. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Daphne rubra P.B.M., Young Churchman Misc. 3: 383. Dec 1848. Validated by a description in English. – Thymelaeaceae. NOTE: The identity of the author "P.B.M." has not been determined.

Davallia youngii Veitch, Gard. Chron., n.s., 3: 795. 19 Jun 1875. Validated by a brief description in English ("fronds cut into very fine segments"). – Davalliaceae.

Deckeria nobilis Schaedtler, Hamburger Garten-Blumenzeitung 31: 162. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Delphinium candelabrum Lebas, Rev. Hort. 46: 297. 1 Aug 1874. Validated by a diagnosis in French. – Ranunculaceae. NOTE: The name, *D. candelabrum* Ostenf. (in Hedin, S. Tibet 6(3): 80. 1922), is a later homonym, and as the name is in current use it will require conservation to be maintained.

Dendrobium wallichianum B.S.Williams, Orch. Grow. Man., ed. 2, 98. Oct 1862. Validated by a diagnosis in English. – Orchidaceae.

Dieffenbachia baraquiniana W.Bull, Proc. Roy. Hort. Soc. 4:133. Jul 1864, *nom. illeg.* Validated by a description in English. – Araceae. NOTE: The name is not legitimate as *D. verschaffeltii* (Hort., Proc. Roy. Hort. Soc. 3:280. 29 Mai 1863, non Engl. [1879]) was cited in synonymy.

Dipladenia × *williamsii* B.S.Williams, Gard. Chron., n.s., 1: 363. 21 Mar 1874. Validated by a description in English but no indication of parentage. – Apocynaceae.

Dorema asafetida (Falconer ex Lindl.) Haage & Schmidt, Pl.-Verzeichn. 4. Jan 1875, based on *Narthex asafetida* Falconer ex Lindl, Gard. Chron. 1846: 743. 7 Nov 1846. – Apiaceae.

Dracaena albicans W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 23. 1 Apr 1871. Validated by a description in English. – Asparagaceae.

Dracaena × *albo-marginata* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. nigrescens* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *amalliae* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. congesta* × unknown), as "*amallae.*" Validated by a description in English. – Asparagaceae.

Dracaena angusta W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 23. 1 Apr 1871. Validated by a description in English. – Asparagaceae.

Dracaena × *barronii* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. terminalis* × *D. regina*), as "*baroni.*" Validated by a description in English. – Asparagaceae.

Dracaena × *bausei* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. chelsonii* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *bella* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. concinna* × *D. chelsonii*). Validated by a description in English. – Asparagaceae.

Dracaena × *berkeleyi* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. excelsa* × *D. terminalis*). Validated by a description in English. – Asparagaceae.

Dracaena candida W.Bull, Gard. Chron., n.s., 3: 474. 10 Apr 1875. Validated by a description in English. – Asparagaceae.

Dracaena × *cantrellii* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. excelsa* × *D. ferrea*). Validated by a description in English. – Asparagaceae.

Dracaena × *carolettiae* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. concinna* × *D. regina*), as "*carolettae.*" Validated by a description in English. – Asparagaceae.

Dracaena dennisonii Veitch ex E.Morren, Belgique Hort. 22: 353. Dec 1872. Validated by a brief description in French. – Asparagaceae.

Dracaena dennissonea Veitch, Cat. New Beautiful Pl. 1873: 38. Jul-Aug 1873. Validated by a description in English. – Asparagaceae.

Dracaena duffii E.G.Hend., Gard. Chron., n.s., 2: 722. 5 Dec 1874. Validated by a description in English. – Asparagaceae.

Dracaena × *elizabethiae* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. cooperi* × *D. regina*), as "*elizabethae.*" Validated by a description in English. – Asparagaceae.

Dracaena × *ernestii* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. concinna* × *D. terminalis*), as "*ernesti.*" Validated by a description in English. – Asparagaceae.

Dracaena × *eximia* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. excelsa* × *D. terminalis*). Validated by a description in English. – Asparagaceae.

Dracaena × *fredericii* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. excelsa* × *D. terminalis*), as "*frederici.*" Validated by a description in English. – Asparagaceae.

Dracaena × *fulgens* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. excelsa* × *D. terminalis*). Validated by a description in English. – Asparagaceae.

Dracaena gemma W.Bull, Gard. Chron., n.s., 3: 557. 1 Mai 1875. Validated by a diagnosis in English. – Asparagaceae.

Dracaena glonerea Linden ex Rafarin, Rev. Hort. 46: 75. 16 Feb 1874. Validated by a diagnosis in French. – Asparagaceae.

Dracaena grandis W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874. Validated by a description in English. – Asparagaceae.

Dracaena × *imperator* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. nigrescens* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *jucunda* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. limbata* × *D. terminalis*). Validated by a description in English. – Asparagaceae.

Dracaena × *leucochila* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. cooperi* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *mabiliae* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. cooperi* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *mastersii* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. nigrescens* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena moorei Veitch ex E.Morren, Belgique Hort. 22: 354. Dec 1872. Validated by a brief description in French. – Asparagaceae.

Dracaena nigrorubra Linden, Supp. Extrait Cat. Gén. 82/24: 7. 1 Jul 1869, as "*nigro-rubra.*" Validated by a diagnosis in French. – Asparagaceae.

Dracaena nigrostriata W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874, as "nigro-striata." Validated by a description in English. – Asparagaceae.

Dracaena × *pendens* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. cooperi* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena picta W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874. Validated by a description in English. – Asparagaceae.

Dracaena × *picturata* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. nigrescens* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena porphyrophylla E.Morren, Belgique Hort. 22: 354. Dec 1872. Validated by a brief description in French. – Asparagaceae.

Dracaena princeps W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874. Validated by a description in English. – Asparagaceae.

Dracaena × *rebecciae* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. cooperi* × *D. regina*), as "*rebeccae.*" Validated by a description in English. – Asparagaceae.

Dracaena × *renardiae* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. cooperi* × *D. regina*), as "*renardae.*" Validated by a description in English. – Asparagaceae.

Dracaena rex W.Bull, Gard. Chron., n.s., 3: 795. 19 Jun 1875. Validated by a description in English. – Asparagaceae.

Dracaena rubella W.Bull., Gard. Chron., n.s., 3: 557. 1 Mai 1875. Validated by a diagnosis in English. – Asparagaceae.

Dracaena × *salmonea* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. concinna* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *scottiae* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. concinna* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena shepherdii Hort., Gard. Chron. 1873: 6. 4 Jan 1873. Validated by a diagnosis in English. – Asparagaceae. NOTE: An alternative name for *D. gloriosa* (see below). See also: W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English.

Dracaena shepherdii T.Moore, Gard. Chron., n.s., 1: 92. 17 Jan 1874, *nom. illeg.* Validated by a description in English. – Asparagaceae. NOTE: The name is a superfluous, alternative name for *D. gloriosa* Linden ex E. Morren (see below).

Dracaena × *sydneyi* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. concinna* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *taylori* Veitch, Gard. Chron., n.s., 3: 795. 19 Jun 1875 (*D. magnifica* × *D. mooreana*). Validated by a brief description in English ("dense-habited broad-leaved"). – Asparagaceae.

Dracaena × *tellingii* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. ferrea* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *thomiae* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. termailis* × *D. concinna*), as "*thomae*." Validated by a description in English. – Asparagaceae.

Dracaena triumphans W.Bull, Gard. Chron., n.s., 3: 795. 19 Jun 1875. Validated by a description in English. – Asparagaceae.

Dracaena × *venusta* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. concinna* × *D. regina*), *nom. illeg.*, non Planch. (1850-1851). Validated by a description in English. – Asparagaceae.

Dracaena verschaffeltii Verschaff., Mag. Hort. Bot. 33: 187. Jun 1867. Validated by a diagnosis in English. – Asparagaceae.

Dracaena × *versicolor* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. chelsonii* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *victoriae* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. concinna* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *violacea* T.Moore, Gard. Chron., n.s., 4: 616. 13 Nov 1875 (*D. concinna* × *D. nigrescens*). Validated by a description in English. – Asparagaceae.

Dracaena × *voluta* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. cooperi* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena × *willsii* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. excelsa* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena youngii E.Morren, Belgique Hort. 22: 354. Dec 1872. Validated by a brief description in French. – Asparagaceae.

Drimyspermum australe W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 36. 1 Apr 1871. Validated by a diagnosis in English. – Thymelaeaceae.

Duranta baumgartenii K.Koch, Wochenschr. Vereines Beford. Gartenbaues Konigl. Preuss. Staaten 6: 47. 8 Feb 1862. Validated by a brief description in German ("eine Pflanze mit grün- und gelb-gezeichneten Blättern"). – Verbenaceae. NOTE: This plant was subsequently called *D. baumgartii*; see below.

Duranta baumgartii J.T.Hibbert, Gard. Chron., n.s., 3: 730. 5 Jun 1875. Validated by a brief description in English ("leaves are nicely margined with gold"). – Verbenaceae. NOTE: This seems to be an orthographic variant of *D. baumgartenii*, see above.

Dyckia lemairaeana W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874. Validated by a description in English. – Bromeliaceae.

Dyckia splendens Anderson., Gard. Chron., n.s., 4: 227. 21 Aug 1875. Validated by a brief description in English ("scarlet inflorescence"). – Bromeliaceae.

Echeveria × *carinata* W.Bull, Retail List [Spec. List Gladiolus. 68:] 14. Sep-Oct 1872 (*E. metallica* × *E. atropurpurea*). Validated by a diagnosis in English. – Crassulaceae.

Echeveria × *glaucometallica* W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 151. 1 Apr 1871 (*E. secunda* var. *glauca* × *E. metallica*), as "*glauco-metallica*." Validated by a diagnosis in English. – Crassulaceae.

Echeveria × *rotundifolia* R.Dean, Gard. Chron., n.s., 4: 627. 13 Nov 1875 (*E. glauca* var. *metallica* × *E. secunda* var. *major*). Validated by a brief description in English ("a flat-growing form, of a metallic green hue"). – Crassulaceae.

Embothrium despardii Hort., Gard. Chron., n.s., 3: 371. 20 Mar 1875. Validated by a description in English. – Proteaceae. NOTE: This name and description is in a published letter from "Ooshooia, Fireland, Patagonia" and signed by "B" about whom there is no more information.

Entelea bakeri W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 36. 1 Apr 1871. Validated by a diagnosis in English. – Malaceae.

Epidendron hanburyanum B.S.Williams, Orch. Grow. Man., ed. 2, 100. Oct 1862. Validated by a diagnosis in English. – Orchidaceae. NOTE: This might be an orthographic variant of *E. hanburii* Lindl., Edwards's Bot. Reg. 30(Misc.): 46. 1844.

Eremurus elwesianus Krelage & Krelage, Krelage's Bulbs, 472B: 101. 15 Jul 1894. Validated by a brief description in English ("robust spike, pink flowers"). – Xanthorrhoeaceae. NOTE: This name was used by Leichtlin (Garden (London) 38: 143. 9 Aug 1890) as a new name for *E. robustus* var. *nobilis* which was not validly published, and thus Leichtlin's name is not validly published. Krelage and Krelage mentioned "(robustus var. nobilis)" but at least provided a brief description. The name, *E. elwesii* Micheli, Rev. Hort. 1897: 280. 16 Jun 1897, cited by IPNI, is a later orthographic variant; see the series of comments by Goverts (Gartenflora 48: 127–128. 1899), Wittmack (p. 128–129), and Krelage and son (p. 160).

Eremurus × *hem-rob* Tubergen, Cat. Flowerroots 18. Mai 1906 (*E. himalaicus* × *E. robustus*). Validated by a brief description in English (e.g., "pale rosy, immense spikes"). – Xanthorrhoeaceae.

Eremurus × *tubergenii* Tubergen, Cat. Flowerroots 18. Mai 1906 (*E. himalaicus* × *E. bungii*). Validated by a brief description in English (e.g., "pale yellow, growth and spikes like himalaicus"). – Xanthorrhoeaceae.

Erica denisoniana Hort., Gard. Chron., n. s., 1: 739. 6 Jun 1874. Validated by a description in English. – Ericaceae.

Erica lindleyana W.Holloway, Proc. Roy. Hort. Soc. 46: 159. Oct 1864. Validated by a description in English. – Ericaceae.

Erinosma vernum (L.) Herb., Amaryllidaceae 331. late Apr 1837, based on *Leucojum vernum* L., Sp. Pl. 1: 289. 1 Mai 1753. – Amaryllidaceae.

Erythrina bogotensis W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Fabaceae.

Ficus wendlandea Rafarin, Rev. Hort. 46: 75. 16 Feb 1874. Validated by a description in French. – Moraceae.

Fragaria bergemontis Poit., Bon Jard. 235. 1837. Validated by a description in French. – Rosaceae.

Fragaria duplex Poit., Bon Jard. 235. 1837. Validated by a description in French. – Rosaceae.

Fragaria efflagellosa Poit., Bon Jard. 235. 1837. Validated by a description in French. – Rosaceae.

Fritillaria inodora Tubergen, Wholesale Cat. Flowerroots 19. 1892. Validated by a diagnosis in English (e.g., "dark purple" flowers – no other species so characterized). – Liliaceae.

Fuchsia desideratum B.S.Williams, Gard. Chron., n.s., 1: 363. 21 Mar 1874. Validated by a description in English. – Onagraceae.

Fuchsia grandidens B.S.Williams, Gard. Chron., n.s., 1: 363. 21 Mar 1874. Validated by a description in English. – Onagraceae.

Funckia liliifolia W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 47. 1 Apr 1871. Validated by a diagnosis in English. – Asparagaceae.

Funckia platyginifolia H.A.Dreer, Gard. Monthly Hort. 10: 64 [Hort. Advert. unpaged]. Feb 1868, as "*Funkia*." Validated by a brief description in English ("Blue flowers"). – Asparagaceae.

Geonoma purpurascens Schaedtler, Hamburger Garten-Blumenzeitung 31: 166. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Geonoma tenelliana Schaedtler, Hamburger Garten-Blumenzeitung 31: 166. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Gleditsia subvirescens Poit., Bon Jard. 893 ["93"]. 1837. Validated by a description in French. – Fabaceae.

Gloxinia hieroglyphica Wilh.Busch. ex Ed.Otto, Hamburger Garten-Blumenzeitung 31: 473. Oct 1875. Validated by a description in German. – Gesneriaceae.

Goodyera dawsoniana W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 66. 1 Apr 1871. Validated by a diagnosis in English. – Orchidaceae.

Grias zamorensis Linden, Cat. Pl. Exot. 22/23: 6. Jan-Jun 1869. Validated by a diagnosis in French. – Lecythidaceae.

Griselinia macrophylla (Hook.f.) Burb., Domestic Floricult. 287. 1874, based on *G. lucida* (J.R.Forst. & G. Forst.) G.Forst. var. *macrophylla* Hook.f., Handb. Fl. N. Zeal. Fl. 105. Sep-Oct 1864. – Griseliniaceae. NOTE: There is no reference to the basionym but this obviously is a new combination. Nonetheless, there is also an excellent description in English. The name was published several times prior to 1874 (e.g., J. Robson, J. Hort. Cottage Gard. 32: 215. 13 Sep 1864) but all are here considered to be nomen nuda. In the case of the Robson name, however, if it were ever shown that the Hooker book was published prior to 13 Sep 1864, then Art. 33.3 would come into play and the name would be Validated a decade earlier than mentioned here.

Gymnogramma × *steizneriana* H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 4. Aug 1868 (*G. chrysophylla* × *G. lanata*), as "*Gymnogramme*." Validated by a diagnosis in German. – Pteridaceae. NOTE: There is no indication that this is an orthographic variant of *G. stelzneri* K.Koch (Gärtnerei Pflanzenk. 2: 183. 1859) as the Laurentius name has an "i" instead of an "l" as the fourth letter in the Koch epithet.

Heliconia vinosa W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 5. 1 Apr 1871. Validated by a description in English. – Heliconiaceae.

Hemerocallis picta W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 26. 1 Apr 1871. Validated by a description in English. – Xanthorrhoeaceae.

Hermione Salisb. ex Haw., Suppl. Pl. Succ. 137. Mai 1819. Validated by a description in Latin. – Amaryllidaceae. NOTE: The Salisbury (Trans. Hort. Soc. London 1: 357. 1812) generic name is not validly published and thus none of his epithets is valid. Likewise, *Hermione* Salisb. ex Haw. (Syn. Pl. Succ. 329. 1812) is equally not validly published and thus none of Haworth's epithets of 1812 are valid.

Hibiscus albovariegata W.Bull, Retail List [Spec. List Gladiolus. 68:] 14. Sep-Oct 1872, as "*albo-variegata*." Validated by a diagnosis in English. – Malvaceae.

Hibiscus carminata-perfecta W.Bull, Retail List [Spec. List Gladiolus. 68:] 14. Sep-Oct 1872. Validated by a diagnosis in English. – Malvaceae.

Hibiscus fulgidus W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Malvaceae.

Hippeastrum oriflamme B.S.Williams, Florist & Pomol. 27: 116. Mai 1874. Validated by a description in English. – Amaryllidaceae.

Hippeastrum picturatum W.Bull, Garden (London) 5: 176. 28 Feb 1874. Validated by a brief description in English ("white flowers striped with reddish-crimson"). – Amaryllidaceae.

Huntleya wailesiae B.S.Williams, Orch. Grow. Man., ed. 2, 109. Oct 1862. Validated by a description in English. – Orchidaceae.

Hymenocalyx undulata (Kunth) Houllet, Rev. Hort. 1869: 418. 1 Nov 1869, based on *Pancratium undulatum* Kunth in F.W.H.A. von Humboldt et al., Nov. Gen. Sp. 1: 280. late Aug 1816. – Amaryllidaceae.

Hyophorbe madagascaariensis Schaedtler, Hamburger Garten-Blumenzeitung 31: 167. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Hyospathe chiriqui Schaedtler, Hamburger Garten-Blumenzeitung 31: 168. Apr 1875. Validated by a diagnosis in German. – Arecaceae. NOTE: This taxon may well have been named later as *H. chiriquensis* by Wendland (Palmiers 247. 1878).

Imantophyllum barkeri C.J.Barker, Gard. Chron., n.s., 1: 317. 7 Mar 1874. Validated by a description in English. – Amaryllidaceae.

Iresine aureoreticulata J.Saul, Gard. Monthly Hort. 10: 64 [Hort. Advert. 48]. Feb 1868, as "*aureo-reticulata.*" Validated by a brief description in English ("Leaves beautifully reticulated"). – Amaranthaceae.

Iris ciengialtii Tubergen, Wholesale Cat. Flowerroots 22. Mai 1901, as "ciengialti." Validated by a diagnosis in English (e.g., "Rhizomatous … fine blue, dwarf"). – Iridaceae.

Iris eggeri Tubergen, Wholesale Cat. Flowerroots 23. Mai 1901. Validated by a diagnosis in English (e.g., "cushion iris …blackbrown"). – Iridaceae.

Jonquilla odora Raf., Fl. Tellur. 4: 20–21. mid 1838, based on *Narcissus jonquilla* L., Sp. Pl. 1: 290. 1 Mai 1753. – Amaryllidaceae. NOTE: Haworth (Monogr. Narcissin. 7. 1 Jun 1831) proposed the genus and proposed three species, of which only *J. minor* Haw. can be traced unambiguously to *N. jonquilla* via the polynomial *Narcissus juncifolius luteus minor*. Accordingly, *J. minor* is **designated here** as the lectotype of *Jonquilla*. This then renders the Rafinesque an inadmissible name. See *Phylogyne* Haw., below.

Kentia moorei W.Bull, Garden (London) 5: 493. 6 Jun 1874. Validated by a brief description in English ("dark green pinnate [leaves]"). – Arecaceae. NOTE: This might be an orthographic variant of *K. mooreana* F.Muell. (Fragm. 7(54): 101. Apr 1870).

Laelia maryanii B.S.Williams, Orch. Grow. Man., ed. 2, 113. Oct 1862. Validated by a description in English. – Orchidaceae.

Latania jenkinsiana (Griff.) Devansaye, Rev. Hort. 47: 34. 16 Jan 1875, based on *Livistona jenkinsiana* Griff., Calcutta J. Nat. Hist. 5: 334. 1845. – Arecaceae.

Latania olivaeformis Devansaye, Rev. Hort. 47: 34. 16 Jan 1875. Validated by a diagnosis in French. – Arecaceae.

Lecythis nobilis Linden, Cat. Pl. Exot. 22/23: 26. Jan-Jun 1869. Validated by a diagnosis in French. – Lecythidaceae.

Licuala orleyi Schaedtler, Hamburger Garten-Blumenzeitung 31: 214. Mai 1875. Dubiously Validated by a diagnosis in German. – Arecaceae.

Lilium wallacei Tubergen, Wholesale Cat. Flowerroots 25. 1892. Validated by a diagnosis in English (e.g., "flowers yellow with black spots"). – Liliaceae.

Lobelia gordonii T.Moore, Proc. Roy. Hort. Soc. 4: 47, 195. Dec 1864. Validated by a description in English. – Campanulaceae. NOTE: The association of the epithet with the generic name is only made in the index (p. 195). Thus, the date of valid published is Dec 1864, not Feb 1864.

Lobelia paxtoniana T.Moore, Proc. Roy. Hort. Soc. 4: 47, 195. Dec 1864. Validated by a description in English. – Campanulaceae. NOTE: The association of the epithet with the generic name is only made in the index (p. 195). Thus, the date of valid published is Dec 1864, not Feb 1864.

Lomaria dobroydensis W.Bull, Gard. Chron., n.s., 3: 795. 19 Jun 1875. Validated by a description in English. – Blechnaceae.

Macrozamia australis Schaedtler, Hamburger Garten-Blumenzeitung 31: 306. Jul 1875. Validated by a diagnosis in German. – Zamiaceae.

Martinezia nobilis W.Bull, Garden (London) 8: 77. 24 Jul 1875. Validated by a brief description in English ("spinace petioles, free in growth"). – Arecaceae.

Methonica senegalensis Poit., Bon Jard. 507. 1837. Validated by a diagnosis in French. – Liliaceae.

Methonica simplex Poit., Bon Jard. 507. 1837. Validated by a diagnosis in French. – Liliaceae.

Miconia argyroneura Veitch, Proc. Roy. Hort. Soc. 3:280. 29 Mai 1863. Validated by a description in English. – Melastomataceae.

Miltonia morelii B.S.Williams, Orch. Grow. Man., ed. 2, 119. Oct 1862. Validated by a diagnosis in English. – Orchidaceae. NOTE: Possibly an orthographic variant of *M. moreliana* Lindl. (Fol. Orchid. 5: 1. 1854).

Mimosa conspicua Poit., Bon Jard. 890. 1837. Validated by a description in French. – Fabaceae.

Mimulus exquisitus J.Muir, Garden (London) 6: 46. 18 Jun 1874. Validated by a diagnosis in English. – Phrymaceae.

Mimulus meteor J.Muir, Garden (London) 6: 46. 18 Jun 1874. Validated by a diagnosis in English. – Phrymaceae.

Mimulus maculosus J.Muir, Garden (London) 6: 46. 18 Jun 1874. Validated by a brief diagnosis in English ("yellow and crimson" flowers). – Phrymaceae.

Morenia galeottiana Schaedtler, Hamburger Garten-Blumenzeitung 31: 218. Mai 1875. Validated by a diagnosis in German. – Arecaceae.

Morenia ruitzii Schaedtler, Hamburger Garten-Blumenzeitung 31: 218. Mai 1875. Validated by a diagnosis in German. – Arecaceae.

Musa africana W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 6. 1 Apr 1871. Validated by a description in English. – Musaceae.

Nepenthes cuneata Veitch, Gard. Chron., n.s., 4: 368. 18 Sep 1875. Validated by a brief description in English ([pitcher] "with its fringe of large saw-tooth teeth"). – Nepenthaceae.

Nerine amabilis Tubergen, Wholesale Cat. Flowerroots 28. 1892. Validated by a diagnosis in English (e.g., "pale carmine rosy"). – Amaryllidaceae.

Nerine × *mitchamiae* Herb., Amaryllidaceae 283, 286, t. 43. late Apr 1837 (*N. curvifolia* × *N. undulata*). Validated by descriptions in Latin and English. – Amaryllidaceae.

Nerium madonii M.Vincent, J. Soc. Cent. Hort. France, sér. 2, 8: 184. 30 Apr 1875. Validated by a brief description in French ("semi-double, beau blanc") and a proposed as a new name for *N. oleander* var. *alba* but no valid place of valid publication found for this potential basionym. – Apocynaceae.

Odontoglossum caradenii Veitch, Garden (London) 5: 256. 21 Mar 1874. Validated by a brief description in English ("pale yellow sepals and petals, and lip narrow, spotted with brown"). – Orchidaceae.

Oeceoclades guineensis W.Bull, Gard. Chron., n.s., 2: 309. 5 Sep 1874. Validated by a brief description in English ("with a large, broad, rosy lilac lip, and narrow sepals and petals"). – Orchidaceae.

Oncidium batemanii B.S.Williams, Orch. Grow. Man., ed. 2, 125. Oct 1862. Validated by a description in English. – Orchidaceae. NOTE: Possibly an orthographic variant of *O. batemanianum* J.Parm. ex Knowles & Westc. (Fl. Cab. 3: 183. 1840).

Oncidium cavendishii B.S.Williams, Orch. Grow. Man., ed. 2, 126. Oct 1862. Validated by a description in English. – Orchidaceae. NOTE: Possibly an orthographic variant of *O. cavendishianum* Bateman (Orchid. Mexico Guatemala ad t. 3. 1837).

Oncidium krameri J.Muir, Garden (London) 6: 384. 24 Oct 1874. Validated by a description in English. – Orchidaceae. NOTE: Possibly an orthographic variant of *O. kramerianum* Rchb.f. (Allg. Gartenzeitung 23: 9. 1855).

Oncidium roezlianum W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 71. 1 Apr 1871. Validated by a diagnosis in English. – Orchidaceae.

Pancratium notatum W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 28. 1 Apr 1871. Validated by a description in English. – Amaryllidaceae.

Paphinia tigrina B.S.Williams, Orch. Grow. Man., ed. 2, 131. Oct 1862. Validated by a description in English. – Orchidaceae.

Pelargonium lycopodioides Carrière, Rev. Hort. 46: 38. 16 Jan 1874. Validated by a description in French. – Geraniaceae.

Pelargonium pseudozonale Huber, Florist & Pomol. 28: 68. Mar 1875, as "*pseudo-zonale*". Validated by a description in English. – Geraniaceae.

Pelargonium × *rienzii* Cannell ex T.Moore, Florist & Pomol. 28: 116. Mai 1875 (*P. inquinans* × *P. zonale*), as "*rienzi*". Validated by a description in English. – Geraniaceae.

Pelargonium sanguineum Loisel., Herb. Gén. Amateur 5: ad t. 320. 1821, *nom. illeg.*, non J.C. Wendl. (1808). Validated by a description in Latin. – Geraniaceae. NOTE: There is no indication that this is anything but a new species, albeit a later homonym.

Peperomia argentea Sallier, Rev. Hort. 55: 323. 16 Jul 1883. Validated by a description in French. – Piperaceae.

Pescatoria albosanguinea W.Bull, Garden (London) 5: 538. 20 Jun 1874. Validated by a description in English. – Orchidaceae.

Philodendron parimense Linden ex Regel, Gartenflora 24: 175. 15 Jun 1875. Validated by a diagnosis in German. – Araceae.

Phormium nigropictum W.Bull, Retail List [Spec. List Gladiolus. 68:] 15. Sep-Oct 1872, as "*nigro-pictum.*" Validated by a diagnosis in English. – Xanthorrhoeaceae.

Phylogyne Salisb. ex Haw., Suppl. Pl. Succ. 132. Mai 1819. Validated by a diagnosis and a description in Latin. – Amaryllidaceae. NOTE: The genus name is cited by ING but not in IPNI. The name *Philogyne* Salisb. (Trans. Hort. Soc. London 1: 355. 1812) cited by IPNI is not valid as Salisbury did not provide a generic description and accounted for more than a single species. Thus, none of the species (*Philogyne conspicua*, p. 355, *Philogyne heminalis*, p. 356, *Philogyne calathina*, p. 356) is validly published contrary to the information in IPNI. In 1819, Haworth assigned six species to the genus of which *P. minor* Haw., Suppl. Pl. Succ. 137. Mai 1819, is **designated here** as the lectotype of the genus; this species is considered to be a synonym of *Narcissus jonquilla* L. Nonetheless, in 1831, Haworth reverted to the orthography of *Philogyne*. See *Jonquilla odora*, above.

Picea hookeriana (A.Murray) Roezl, Rev. Hort. 47: unpaged. 16 Feb 1875, based on *Abies hookeriana* A.Murray, Edinb. New Philos. J., n.s., 1: 289. Jan-Apr 1855. – Pinaceae.

Picea lambertiana (Douglas) F.Sander, Gard. Chron., n.s., 2: 702. 5 Dec 1874, based on *Pinus lambertiana* Douglas, Trans. Linn. Soc. London 15: 500. 11-20 Dec 1827. – Pinaceae.

Picea magnifica (A.Murray) F.Sanders, Gard. Chron., n.s., 2: 702. 5 Dec 1874, validated by a reference to *Abies magnifica* A.Murray, Proc. Roy. Hort. Soc. London 3: 318. 1863. – Pinaceae.

Picea pyrenaica E.Manning, Gard. Monthly Hort. 10: 109. Apr 1868. Validated by a brief description in English ("leaves over six inches long, very deep bright green"). – Pinaceae. NOTE: This might have been based on *Pinus pyrenaica* Lapeyr., Hist. Pl. Pyrenées 146. 1813 at which time Art. 33.3 could be cited to validate the name as a new combination.

Plectocomia andersonii W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874, as "andersoni," Validated by a description in English. – Arecaceae.

Polianthes purpureus R.Dean, Garden, 5: 298. 4 Apr 1874, as "*Polyanthus.*" Validated by a brief description in English. – Amaryllidaceae.

Polygala dalmaisiana T.Baines, Gard. Chron., n.s., 2: 617. 14 Nov 1874. Validated by a description in English. – Polygalaceae.

Pothos endresii Veitch, Gard. Chron., n.s., 4: 294. 4 Sep 1875. Validated by a brief description in English ("neat marbled leaves"). – Araceae.

Pteris × *serrulato-tremula* T.Moore, Gard. Chron., n.s., 1: 92. 17 Jan 1874 (*P. serrulata* × *P. tremula*). Validated by a description in English. – Pteridaceae.

Ptychosperma oliviformis Schaedtler, Hamburger Garten-Blumenzeitung 31: Jun 252. 1875, as "*olivaeformis.*" Validated by a diagnosis in German. – Arecaceae.

Punica legrellei Haage & Schmidt, Pl.-Verzeichn. 2. Jan 1875. Validated by a description in German. – Lythraceae.

Quercus salicifolia Siebold ex J.W.Ottol., Gard. Chron., n.s., 1: 726. 6 Jun 1874, *nom. illeg.*, non Neé (1801). Validated by a description in English. – Fagaceae.

Reynoutria compacta (Hook.f.) Nakai, Rigakkai 24: 293. 1926, based on *Polygonum compactum* Hook.f., Curtis's Bot. Mag. 106: ad t. 6476. 1880. – Polygonaceae.

Rhododendron × *ciliato-dauricum* Carrière, Rev. Hort. 46: 200. 16 Mai 1874 (*R. dauricum* × *C. ciliatum*). Validated by a description in French. – Ericaceae.

Rosa × *alpina-laevis* Rouen, Cat. Desc. Ros. 38. 1829, as "*alpina laevis*." (*R. alpina* × *R. cinnamonea*). Validated by a description in French. – Rosaceae.

Rosa apetala Dupont ex Dum.-Cours., Bot. Cult., ed. 2, 5: 488. 1811. Validated by a diagnosis in French. – Rosaceae.

Rosa atra Rössig, Oekon.-Bot. Beschr. Rosen 1: 187. 1799. Validated by a description in German and Latin. – Rosaceae. NOTE: Proposed with an alternative name to *R. atropurpurascens*, see below.

Rosa atropurpurascens Rössig, Oekon.-Bot. Beschr. Rosen 1: 187. 1799. Validated by a description in German and Latin. – Rosaceae. NOTE: Proposed with an alternative name to *R. atra*, see above.

Rosa bifera (Poir.) Pers., Syn. Pl. 2: 48. Nov 1806, based on *R. centifolia* var. *bifera* Poir. Encycl. 6(1): 276. 2 Oct 1804. – Rosaceae. NOTE: The IPNI entry, "Rosa bifera Poir." is not correct as the name was proposed at the rank of variety as given here.

Rosa bracteata Andrews, Roses 2: ad t. 87. 1827, *nom. illeg.*, non J.C.Wendl. (1798). Validated by a description in Latin. – Rosaceae.

Rosa caerulea Guillemeau, Hist. Nat. Rose 93. 1800. Validated by a description in French. – Rosaceae.

Rosa calycina Rössig, Oekon.-Bot. Rosen 1: 124. 1799. Validated by a description in German. – Rosaceae.

Rosa cannabina Pronville, Nomencl. Rosier 53. Nov-Dec 1818. Validated by a description in French. – Rosaceae.

Rosa × *carbonara* Rouen, Cat. Desc. Ros. 214. 1829. Validated by a description in French. – Rosaceae.

Rosa ciliata Bosc, Nouv. Nouv. Agric. Dict. Rais. Agric. 11: 250. 1809. Validated by a description in French. – Rosaceae.

Rosa clynophylla Thory in P.J. Redouté, Roses 1: 43. 24 Mai 1817. Validated by a description in Latin. – Rosaceae.

Rosa dicksoniana Lindl., Syn. Brit. Fl. 99. Feb 1829. Validated by a description in English. – Rosaceae. NOTE: Possibly an orthographic variant of *R. dicksonii* Lindl. (Trans. Hort. Soc. London 7: 224. 1830).

Rosa euonymifolia Chesnel, Hist. Rose 113. 1820, as "*evonymifolia*." Validated by a description in French. – Rosaceae.

Rosa formosa Breiter, Hort. Breiter 422. Jan-Oct 1817. Validated by a diagnosis in German and a diagnosis in German by Wrede, Verz. Ros. 19. 1814. – Rosaceae.

Rosa fraxinifolia Dupont ex Dum.-Cours., Bot. Cult. 3: 352. 1-4 Jul 1802, *nom. illeg.*, non Borkh. (1791), associated with a diagnosis in French. – Rosaceae.

Rosa fraxinifolia F.Dietr., Vollst. Lex. Gärtn. 8: 233. Sep 1808, *nom. illeg.*, non Borkh. (1790). Validated by a diagnosis in German. – Rosaceae.

Rosa fraxinifolia Pronville, Nomencl. Rosier 54. Nov-Dec 1818, *nom. illeg.*, non Borkh. (1790). Validated by a description in French. – Rosaceae.

Rosa glanduloso-calycina Opiz, Lotos 4: 47. Feb 1854. Validated by a description in German. – Rosaceae.

Rosa glanduloso-punctata Opiz, Lotos 4: 69. Mar 1854. Validated by a description in German. – Rosaceae.

Rosa glauca Fr., Novit. Fl. Svec. 35. 11 Mai 1814, *nom. illeg.*, non Pourr. (1788). Validated by a description in Latin. – Rosaceae.

Rosa hardyana Poit., Bon Jard. 864. 1837. Validated by a diagnosis in French. – Rosaceae.

Rosa heterocarpa Opiz, Flora 7(2): 525. 7 Sep 1824. Validated by a description in Latin. – Rosaceae.

Rosa hybrida Tratt., Rosac. Monogr. 1: 62. Jul-Dec 1823, *nom. illeg.*, non Vill. (1788). Validated by a description in Latin. – Rosaceae.

Rosa inermis Thory in P.J. Redouté, Roses [Oct.] 1: Livr. 16a. 1824, *nom. illeg.*, not Delaun. ex Mill. (1768). Validated by a diagnosis in Latin and a description in French. – Rosaceae.

Rosa lacteola Breiter, Hort. Breiter 425. Jan-Oct 1817, *nom. illeg.* Validated by diagnoses in Latin associated with a Bauhin and a John Ray phrase name. – Rosaceae. NOTE: The name is not legitimate as the author included *R. lactea* Loisel., J. Bot. 2: 337. 1809, and *R. mutabilis* Dum.-Cours., Bot. Cult., ed. 2, 5: 475. 1811 in synonymy.

Rosa lanceolata Rössig, Oekon.-Bot. Rosen 1: 162. 1799. Validated by diagnoses in German and Latin. – Rosaceae.

Rosa mosceuton Guillemeau, Hist. Nat. Rose 92. 1800. Validated by a description in French. – Rosaceae.

Rosa multiflora Rössig, Oekon.-Bot. Rosen 68. 1799, *nom. illeg.*, non Thunb. (1784). Validated by diagnoses in German and Latin. – Rosaceae. NOTE: Proposed as an alternative name for *P. polyanthos* Rössig, Oekon.-Bot. Rosen 1: 68. 1799, *nom. illeg.*, validated by diagnoses in German and Latin and proposed as an alternative name for *R. multiflora* Thunb. (Fl. Jap. 214. 1784) and thus even this new name is not legitimate.

Rosa mundii Andrews, Roses 1: 46. 1805, as "*Mundi.*" Validated by diagnoses in Latin and English. – Rosaceae. NOTE: Proposed as a new and alternative name for *R. gallica* var. *variegata* Andrews, Roses 1: 46. 1805, *nom. illeg.*, non Guillemeau, Hist. Nat. Rose 60. 1800.

Rosa nitens Bechst., Forstbot., ed. 4, 158, 607. 1821, *nom. illeg.*, non Desv. (1812), based on *R. canina* var. *ramosissima* A.Rau, Enum. Ros. Wirceb. 74. Mar-Dec 1815. – Rosaceae.

Rosa noisettaeana Loisel., Herb. Gén. Amateur 5: ad t. 288. 1821. Validated by a description in Latin. – Rosaceae. NOTE: Almost certainly an orthographic variant of *R. noisettana* Redouté (Roses 2: 77. 1820). The later Bosc (Encycl. Méth. Agric. 6: 705. 1821) cited by IPNI, was Validated by a reference to a description in French associated with the expression "Le Rosier à feuilles odorantes", the common name often associated with *R. rubiginosa* L., published by A. Parmentier (in J. Rozier, Cours Compl. Agric., ed. 2, 11: 261. 1809).

Rosa obovata Bechst., Forstbot., ed. 4, 159, 675. 1821, *nom. illeg.*, non Raf. (1820). Validated by a diagnosis and a description in German. – Rosaceae.

Rosa pulchella Andrews, Roses 1: 57. 1817, *nom. illeg.*, non Salisb. (1798). Validated by diagnoses in Latin and English. – Rosaceae.

Rosa saintfrancisci Rössig, Oekon.-Bot. Beschr. Rosen 2: 61. 1803, as "*St. Francisci.*" Validated by descriptions in German and Latin. – Rosaceae.

Rosa × *serratipetala* Rouen, Cat. Desc. Ros. 232. 1829. Validated by a description in Latin. – Rosaceae.

Rosa sultana Rössig, Oekon.-Bot. Beschr. Rosen 2: 51. 1803. Validated by descriptions in German and Latin. – Rosaceae.

Rosa syringorosea Rössig, Oekon.-Bot. Rosen 2: 34. 1803, as "*Syringo-rosea.*" Validated by descriptions in German and Latin. – Rosaceae.

Rosa tenera Breiter, Hort. Breiter 431. Jan-Oct 1817. Validated by a diagnosis in German and a diagnosis in German by Wrede, Verz. Ros. 12. 1814. – Rosaceae.

Rosa terebinthina (Thory) Tratt., Rosac. Monogr. 1: 111. Jul-Dec 1823, *nom. illeg.*, non Besser (1822), based on *R. villosa* var. *terebinthina* Thory in P.J. Redouté, Roses 2: 71. 8 Jul 1820. – Rosaceae.

Rosa versicolor Tratt., Rosac. Monogr. 2: 124. Jul-Dec 1823, *nom. illeg.*, non Steud. (1821). Validated by a diagnosis and description in Latin. – Rosaceae.

Ruellia pitcairnifolia W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 41. 1871, as "*pitcairnaefolia.*" Validated by a diagnosis in English. – Acanthaceae.

Sabal warscewiczii Schaedtler, Hamburger Garten-Blumenzeitung 31: 254. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Samyda nobilis W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 30. 1 Apr 1871. Validated by a description in English. – Salicaceae.

Sarracenia flavopurpurea B.S.Williams, Garden (London) 5: 400. 9 Mai 1874, as "*flavo-purpurea.*" Validated by a diagnosis in English. – Sarraceniaceae. NOTE: Suggested as a possibly naturally occuring hybrid between *S. rubra* and *S. purpurea* so that this might be rendered *Sarracenia* × *flavopurpurea.*

Saurauia superba H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 5. Aug 1868. Validated by a diagnosis in German. – Actinidiaceae.

Saxifraga aromatica Niven, Garden (London) 5: 349. 18 Jul 1874. Validated by a diagnosis in English. – Saxifragaceae.

Saxifraga germanica Niven, Garden (London) 5: 284. 4 Apr 1874. Validated by a diagnosis in English. – Saxifragaceae.

Saxifraga huettii Vilm.-Audrieux, J. Soc. Cent. Hort. France, sér. 2, 8: 226. 31 Mai 1874. Validated by a brief description in French ("…petite plant à fleurs jaunes…"). – Saxifragaceae.

Scabiosa parnassiae Hort., Gard. Chron. 1873: 1175. 30 Aug 1873, as "*parnassae.*" Validated by a brief description in English. – Caprifoliaceae.

Scilla hughii Mast. & T.Moore, Gard. Chron., n. s., 1: 26. 3 Jan 1874. Validated by a diagnosis in English. – Asparagaceae.

Scutellaria mocciniana W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 30. 1 Apr 1871. Validated by a description in English. – Lamiaceae.

Seaforthia alexandriae Schaedtler, Hamburger Garten-Blumenzeitung 31: 255. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Seaforthia excelsa Schaedtler, Hamburger Garten-Blumenzeitung 31: 255. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Sedum californicum E.G.Hend., Gard. Chron., n.s., 3: 795. 19 Jun 1875. Validated by a description in English. – Crassulaceae.

Selaginella ascendens Baker, Garden (London) 6: 407. 31 Oct 1874. Validated by a description in English. – Selaginellaceae.

Selaginella griffithii Baker, Garden (London) 6: 407. 31 Oct 1874. Validated by a brief description in English ("an elegant creeping species, the tips of the fronds of which are gracefully recurved"). – Selaginellaceae.

Selaginella inaequalifolia Baker, Garden (London) 6: 407. 31 Oct 1874. Validated by a description in English. – Selaginellaceae.

Selaginella japonica Moore ex M'Nab, Trans. Proc. Bot. Soc. Edinburgh 9: 8. Jan-Mar 1867. Validated by a description in English. – Selaginellaceae.

Selaginella poulteri H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 6. Aug 1868. Validated by a diagnosis in German. – Selaginellaceae.

Selaginella setosa Linden, Cat. Pl. Exot. 22/23: 9. Jan-Jun 1869. Validated by a diagnosis in French. – Selaginellaceae.

Senecio giesbreghtii Brongn. ex Clémenc., Rev. Hort. 46: 100. 1 Mar 1874. Validated by a poor organized description in French. – Asteraceae.

Sennebiera pinnatifida Poit., Bon Jard. 294. 1837. Validated by a description in French. – Brassicaceae. NOTE: The generic name is not legitimate but the epithet is valid.

Socratea affinis Schaedtler, Hamburger Garten-Blumenzeitung 31: 256. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Socratea squitos Schaedtler, Hamburger Garten-Blumenzeitung 31: 256. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Sophora pendula Ounous, Rev. Hort. 46: 280. 16 Jul 1874. Validated by a description in French. – Fabaceae.

Spathiphyllum macrophyllum Linden ex Rafarin, Rev. Hort. 46: 73. 16 Feb 1874. Validated by a diagnosis in French. – Araceae.

Sphaerogyne ferruginea W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 30. 1 Apr 1871. Validated by a description in English. – Melastomataceae.

Spondias olivaeformis W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 31. 1 Apr 1871. Validated by a description in English. – Anacardiaceae.

Stephensonia sechallara (H.Wendl.) R.Hogg, Florist & Pomol. 133. Jun 1865, as "*Stevensonia sechallarum*," based on *Phoenicophorium sechallarum* H.Wendl., Ill. Hort. 12: Misc. 5. 1865. – Arecaceae.

Struthiopteris japonica W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 121. 1 Apr 1871. Validated by a description in English. – Blechnaceae.

Synechanthus gracilis Schaedtler, Hamburger Garten-Blumenzeitung 31: 256. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Synechanthus sarapiquensis Schaedtler, Hamburger Garten-Blumenzeitung 31: 256. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Theophrasta andrea Linden ex Rafarin, Rev. Hort. 46: 76. 16 Feb 1874. Validated by a description in French. – Primulaceae.

Thuja defresneana C. van Geert ex K.Koch, Wochensch. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 6: 119. 11 Apr 1863. Validated by a diagnosis in German. – Cupressaceae. NOTE: An alternative name for *Biota defresneana* (see below).

Tritoma abyssinica (Redouté) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Veltheimia abyssinica* Redouté, Lilac. 4: ad t. 186. 1807. – Xanthorrhoeaceae. NOTE: The basionym is often ascribed to DC. However Redouté only mentions "Veltheimia abyssinica Vel. *Du Mus. D'Hist. nat.* 8. 55."

Tritoma breviflora (Harv. ex Baker) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia breviflora* Harv. ex Baker, J. Linn. Soc., Bot. 11: 361. 1870. – Xanthorrhoeaceae.

Tritoma comosa (Hochst.) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia comosa* Hochst., Flora 27(1): 31. 1844. – Xanthorrhoeaceae.

Tritoma gracilis (Harv. ex Baker) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia breviflora* Harv. ex Baker, J. Linn. Soc., Bot. 11: 362. 1870. – Xanthorrhoeaceae.

Tritoma grantii (Baker) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia grantii* Harv. ex Baker, J. Linn. Soc., Bot. 11: 363. 1870. – Xanthorrhoeaceae.

Tritoma isoetifolia (A.Rich) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia isoetifolia* A.Rich., Tent. Fl. Abyss. 2: 324. 1850. – Xanthorrhoeaceae.

Tritoma parviflora (Kunth) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia parviflora* Kunth, Enum. Pl. 4: 553. 23-29 Mai 1841. – Xanthorrhoeaceae.

Tritoma porphyrantha (Baker) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia porphyrantha* Baker, J. Bot. 12: 4. 1874. – Xanthorrhoeaceae.

Tritoma praecox (Baker) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia praecox* Baker, Refug. Bot. 3: ad t. 169. Jan 1870. – Xanthorrhoeaceae.

Tritoma quartiniana (A.Rich) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia isoetifolia* A.Rich., Tent. Fl. Abyss. 2: 324. 1850. – Xanthorrhoeaceae.

Tritoma rigidissima W.Mast., Garden (London) 5: 500. 13 Jun 1874. Validated by a description in English. – Xanthorrhoeaceae.

Tritoma schimperi (Baker) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia schimperi* Baker, J. Bot. 12: 4. 1874. – Xanthorrhoeaceae.

Tritoma triangularis (Kunth) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia triangularis* Kunth, Enum. Pl. 4: 551. 23-29 Mai 1841. – Xanthorrhoeaceae.

Tropaeolum pyramidalis H.A.Dreer, Gard. Monthly Hort. 10: 64 [Hort. Advert. unpaged]. Feb 1868. Validated by a description in English. – Tropaeolaceae.

Tulipa viridiflora Tubergen, Wholesale Cat. Flowerroots 11. 1892. Validated by a diagnosis in English (e.g., "green flowered"). – Liliaceae.

Urceolaria fulva Herb., Amaryllidaceae 194, pl. 26, f. 5. Dec 1837, *nom. inadmis*. Validated by a description in English. – Colchicaceae.

Uvularia sinensis Loudon, Gardener's Mag. 8: 111. Feb 1832, *nom. illeg*., based on *Disporum fulvum* D.Don, Prodr. Fl. Nepal 5: 50. 26 Jan-1 Feb 1825. – Colchicaceae.

Vaccinium mortenia J.M'Nab, Garden (London) 6: 206. 29 Aug 1874. Validated by a brief description in English. – Ericaceae. NOTE: Based on M'Nab's statement that this "is a beautiful new evergreen species" it is assumed that this is not an orthographic variant of *V. mortinia* Benth. (Pl. Hartw. 221. 1846).

Vanda pygmaea H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 20. Aug 1868, a new base based on *Oeceoclades falcata* Lindl., Gen. Sp. Orchid. Pl. 237 1833, non *V. falcata* Beer (1854). – Orchidaceae.

Vitis zongylioides D.Thomson, Gardener 8: 102. Mar 1874. Validated by a description in English. – Vitaceae.

Wallichia oblongata Regel, Gartenflora 24: 177. Jun 1875. Validated by description in German. – Arecaceae.

Weigela graciliflora Carrière, Rev. Hort. 47: 211. 1 Jun 1875. Validated by a description in French. – Caprifoliaceae.

Weigela hendersonii W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 54. 1871, as "*hendersoni.*" Validated by a description in English. – Caprifoliaceae.

Weigela hybrida Carrière, Rev. Hort. 47: 211. 1 Jun 1875. Validated by a diagnosis in French. – Caprifoliaceae.

Weigela lemoinei W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 54. 1 Apr 1871. Validated by a description in English. – Caprifoliaceae.

Weigela multiflora Carrière, Rev. Hort. 47: 210. 1 Jun 1875. Validated by a description in French. – Caprifoliaceae.

Weigela mutabilis Carrière, Rev. Hort. 1861: 331. 1861. Validated by a description in French. – Caprifoliaceae.

Weigela nivea Carrière, Rev. Hort. 47: 130. 1 Apr 1875. Validated by a description in French. – Caprifoliaceae.

Weigela striata B.K.Bliss, Hort. J. Rural Arts Rural Taste 17: 10. Apr 1862. Validated by a description in English. – Caprifoliaceae.

Weigela vanhouttii B.K.Bliss, Hort. J. Rural Arts Rural Taste 17: 10. Apr 1862. Validated by a description in English. – Caprifoliaceae.

Zamia plumosa Rafarin, Rev. Hort. 46: 74. 16 Feb 1874. Validated by a description in French. – Zamiaceae.

NAMES WITH AN EARLIER REFERENCE THAN CURRENTLY IN IPNI

Abies commutata A.Murray, Gard. Chron., n.s., 3: 106. 23 Jan 1875. Validated by a brief, and somewhat dubious diagnosis in English but also considered the name to be a new name for *Abies menziesii argentea*, but if this name was Validated before the above date, it has not been found and, frankly, does not seem to have been Validated prior to 23 Jan 1875. – Pinaceae.

Abies hanburyana A.Murray, Garden (London) 6: 272. 19 Sep 1874, *nom. illeg*., a new name for *A. pattoniana* Jeffrey ex A. Murr., Bot. Exped. Oregon Circ. 2: 1, t. 4, fig. 2. 1850. – Pinaceae.

Acanthophoenix grandis André, Rev. Hort. 67: 250. 1 Jun 1895. Validated by a diagnosis in French. – Arecaceae.

Acanthorrhiza Linden, Cat. Pl. Exot. 22/23: 47. Jan-Jun 1869, as "*Acanthorhiza.*" T.: *A. warscewiczii* Linden. – Arecaceae.

Acanthorrhiza warscewiczii Linden, Cat. Pl. Exot. 22/23: 47. Jan-Jun 1869, as "*Warscewiczi.*" Validated by a diagnosis in French. – Arecaceae.

Acer atheniense G.Gordon, Garden (London) 5: 83. 24 Jan 1874. Validated by a description in English. – Sapindaceae.

Adiantum elegantissimum B.S.Williams ex R.Hogg, Florist & Pomol. 27: 135. Jun 1874. Validated by a description in English. – Adiantaceae.

Adiantum gracillimum B.S.Williams ex R.Hogg, Florist & Pomol. 27: 42. Feb 1874. Validated by a description in English. – Adiantaceae.

Adiantum hendersonii E.C.Hend., Gard. Chron. 1873: 570. 26 Apr 1873. Validated by a description in English. – Adiantaceae.

Aerides fieldingii B.S.Williams, Orch. Grow. Man., ed. 2, 39. Oct 1862. Validated by a description in English. – Orchidaceae.

Aerides huttonii (Hook.f.) Veitch, Cat. New Beautiful Pl. 1873: 16. Jul-Aug 1873, based on *Saccolabium huttonii* Hook.f., Curtis's Bot. Mag. 93: ad t. 5681. 1 Dec 1867. – Orchidaceae.

Aerides lobbii B.S.Williams, Orch. Grow. Man., ed. 2, 39. Oct 1862. Validated by a description in English. – Orchidaceae.

Aerides nobilis B.S.Williams, Orch. Grow. Man., ed. 2, 40. Oct 1862, as "*nobile.*" Validated by a description in English. – Orchidaceae. NOTE: See also R.Warner, Select Orchid. Pl., ser. 1, ad t. 10. Sep-Nov 1862, as "*nobile.*" Validated by a description in English.

Aerides veitchii B.S.Williams, Orch. Grow. Man., ed. 2, 41. Oct 1862. Validated by a description in English. – Orchidaceae.

Aerides willliams B.S.Williams, Orch. Grow. Man., ed. 2, 43. Oct 1862. Validated by a description in English. – Orchidaceae.

Aesculus rubicunda Loisel., Herb. Gén. Amateur 6: ad t. 357. 1822. Validated by a description in Latin. – Sapindaceae.

Agave bulbosa W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 3. 1 Apr 1871. Validated by a description in English. – Asparagaceae.

Agave guccaefolia Mannetti in F.A. Gera, Nouv. Diz. Univ. Ragion. Agric. 2: 380. 1834. Validated by a description in Italian. – Asparagaceae.

Agave gustaviana Haage & Schmidt, Pfl.-Cat. 1874: 1. Jan 1874. Validated by a diagnosis in German. – Asparagaceae.

Aïphanes bicuspidata (H.Karst.) Ed.Otto, Hamburger Garten-Blumenzeitung 31: 24. Jan 1875, based on *Marara bicuspidata* H.Karst., Linnaea 28: 390. Jun 1857. – Arecaceae.

Ajax cernuus Haw., Philos. Mag., n.s., 8: 131. Aug 1830, a new name for *Narcisssus cernuus* Roth, Catal. Bot. 1: 43. Jan-Feb 1797, *nom. illeg.*, non Salisb. (1796). – Amaryllidaceae.

Ajax lorifolius Haw., Suppl. Pl. Succ. 119. Mai 1819. Validated by a diagnosis in Latin. – Amaryllidaceae.

Ajax minor (L.) Haw., Suppl. Pl. Succ. 112. Mai 1819, based on *Narcissus minor* L., Sp. Pl., ed. 2, 415. Sep 1762. – Amaryllidaceae.

Ajax moschatus (L.) Haw., Suppl. Pl. Succ. 118. Mai 1819, based on *Narcissus moschatus* L., Sp. Pl., ed. 2, 1: 415. Sep 1762. – Amaryllidaceae.

Ajax nanus Haw. in R. Sweet, Brit. Fl. Gard., ser. 2. 25(App.): 2. 1 Jun 1831, based on *A. minor* var. *conspicuus* Haw., Suppl. Pl. Succ. 112. Mai 1819. – Amaryllidaceae.

Ajax propinquus (Salisb.) Haw., Suppl. Pl. Succ. 116. Mai 1819, based on *Narcissus propinquus* Salisb., Prodr. Stirp. Chap. Allterton 221. Nov-Dec 1796. – Amaryllidaceae.

Ajax serratus (Haw.) Haw., Suppl. Pl. Succ. 114. Mai 1819, based on *Narcissus serratus* Haw., Misc. Nat. 179. Jul-Dec 1803. – Amaryllidaceae.

Ajax tortuosus (Haw.) Haw., Philos. Mag., n.s., 8: 131. Aug 1830, based on *Narcissus tortuosus* Haw., Misc. Nat. 179. Jul-Dec 1803. – Amaryllidaceae.

Alnus imperialis (Hemsl.) Rob., Gard. Chron., n.s., 2: 334. 12 Sep 1874. Validated by brief description in English and a reference to *A. glutinosa* var. *imperialis* Hemsl., Handb. Trees 415. 1873. – Betulaceae.

Alocasia × *chantrieri* Andre in Rev. Hort. [Paris]. 59: 465, f. 92. 16 Oct 1887. – Araceae.

Alocasia gibsonii E.C.Hend., Gard. Chron. 1873: 604. 3 Mai 1873, as "*Calocasia Gibsoni.*" Validated by a description in English. – Araceae.

Alocasia illustris W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. –Araceae.

Alocasia plumbea van Houtte, Fl. Serres 21: 93. 1 Oct 1875, *nom. illeg.* Validated by a description in French. – Araceae. NOTE: The name is not legitimate by virtue of the inclusion of *A. cuprea* (K.Koch & Bouché) K.Koch, Wochenschr. Vereines Beförd. Bargenbaues Königl. Preuss. Staaten 4: 141. 1861, based on *Caladium cupreum* K.Koch & Bouché, App. Gen. Sp. Nov. 1854: 6. 1855.

Aloe greenii Green, Garden (London) 8: 77. 24 Jul 1875. Validated by a description in English. – Xanthorrhoeaceae.

Alpinia vittata W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Zingiberaceae.

Alsophila beyrichiana (C. Presl) G., Garden (London) 5: 160. 21 Feb 1874, based on *Hemitelia beyrichiana* C.Presl, Abh. Boehm. Ges. Wiss. V. 5: 353. 1848. – Cyatheaceae.

Alsophila elegantissima Linden, Cat. Pl. Exot. 22/23: 57. Jan-Jun 1869. Validated by a diagnosis in French. – Cyatheaceae.

Alstroemeria bredemeyerana Willd. ex Schult. & Schult.f., Syst. Veg. 7(1): 751. 1829. Validated by a description in Latin. – Alstroemeriaceae.

Amaryllis caplyptrata Ker Gawl., Bot. Reg. 2: ad t. 164. 1 Jan 1817. Validated by a description in Latin. – Amaryllidaceae.

Amaryllis citrina Sibth. & Sm., Fl. Graec. Prodr. 1: 221. Mai-Nov 1809. Validated by a description in Latin. – Amaryllidaceae.

Amaryllis clusiana Ker Gawl., Curtis's Bot. Mag. 27: ad t. 1089. 1 Mar 1808. Validated by a diagnosis in Latin, that being the phrase name used by Clusius. – Amaryllidaceae.

Amaryllis colchiciflora (Waldst. & Kit.) Ker Gawl., Curtis's Bot. Mag. 27: ad t. 1089. 1 Mar 1808, based on *Sternbergia colchiciflora* Waldst. & Kit., Descr. Icon. Pl. Hung. 2: 172, t. 159. 1804. – Amaryllidaceae.

Amaryllis grandiflora (Lindl.) Herb., Amaryllidaceae 278. late Apr 1837, based on *Brunsvigia grandiflora* Lindl., Edwards's Bot. Reg. 16: 1335. 1 Jul 1830. – Amaryllidaceae.

Amaryllis tettaui Haage & Schmidt, Pfl.-Cat. 1874: 1. Jan 1874. Validated by a diagnosis in German. – Amaryllidaceae.

Ampelopsis veitchii H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 6. Aug 1868. Validated by a diagnosis in German. – Vitaceae. NOTE: The current IPNI record lists Hort., Gard. Chron. 1868: 814. 1 Aug 1868, *nom. prov.*, a name associated with a diagnosis in English.

Ananas mordilona Linden, Cat. Pl. Exot. 22/23: 2. Jan-Jun 1869. Validated by a diagnosis in French. – Bromeliaceae.

Anguloa mantinii André, Rev. Hort. 67: 249. 1 Jun 1895, as "martini." Validated by a diagnosis in French. – Anemiaceae. NOTE: The same name was proposed by C. Maron at the same time but on p. 250; this is in IPNI.

Anoectochilus javanicus (Blume) B.S.Williams, Orch. Grow. Man., ed. 2, 49. Oct 1862, based on *Hetaeria javanica* Blume, Bijdr. Fl. Ned. Ind. 8: 410. 20 Sep-7 Dec 1825. – Orchidaceae. NOTE: The basionym was not cited, but validate by the provisions in Art. 33.3. Also, the name was associated with a description in English.

Anoectochilus zebrinum W.Bull, Proc. Roy. Hort. Soc. 4: 9. Jan 1864. Validated by a description in English. – Orchidaceae.

Anthericum variegatum B.S.Williams, Gard. Chron., n.s., 3: 442. 3 Apr 1875. Validated by a brief description in English ("with white margins to its long green leaves"). – Asparagaceae. NOTE: The Williams name can be exactly dated. Any exact date for the current IPNI record (Flor. Mag., t. 152. 1875) could not be determined.

Anthurium candidum W.Bull, Gard. Chron., n.s., 3: 491. 17 Apr 1875. Validated by a description in English. – Asparagaceae. NOTE: Also in Bull's Catalogue as noted in IPNI but when the catalogue was published could not be determined.

Anthurium hybridum B.S.Williams ex Rob., Garden (London) 5: 276. 28 Mar 1874. Validated by a description in English. Also: B.S.Williams, Florist & Pomol. 27: 115. Apr 1874. Validated by a description in Engllish. – Asparagaceae. NOTE: The Williams name predates that of Engler (Monogr. Phan. 2: 191. 1879). A taxonomic decision is necessary to determine if the original material associated with the Williams name at Kew represents the same entity as described by Engler.

Anthurium williamsii Hort., Gardener 8: 198. Mai 1874. Validated by a diagnosis in English. – Asparagaceae.

Aralia guilfoylei W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Araliaceae.

Aralia laciniata Rafarin, Rev. Hort. (Paris) 49: 326. 1 Sep 1877. Validated by a brief diagnosis in French ("à feuilles très-découpées"). – Araliaceae. NOTE: An alternative name, *Panax laciniatus* Rafarin (Rev. Hort. 49: 326. 1 Sep 1877, as *laciniatum*), *nom. illeg.*, was also proposed (as "*Aralia laciniata* ou *Panax lacinatum*"). *Panax laciniatus* Rob., Garden (London) 9: 436. 1 Jun 1876 is probably validly published although it is associated only by the expression "cut-leaved" and "elegant habit" is not much better than what is in Revue Horticole so it is possible that the Rafarin name might be considered a new combination (via Art. 33.3). The 1876 reference for *P. lacinatus* now in IPNI (e.g., Gard. Chron., n.s., 6: 372. 16 Sep 1876) is not correct as the name is a nomen nudum.

Aralia sieboldii T.Meehan, Gard. Monthly Hort. 10: 24. Jan 1868. Validated by an unorganized description in English. – Araliaceae.

Aralia veitchii Veitch, Gard. Chron. 1873: 706. 24 Mai 1873. Validated by a description in English. – Araliaceae.

Arbutus croomii Rob., Garden (London) 6: 442. 14 Nov 1874, as "*Croomi.*" Validated by a diagnosis in English. – Ericaceae.

Artocarpus calophylla Haage & Schmidt, Pfl.-Cat. 1874: 1. Jan 1874. Validated by a diagnosis in German. – Moraceae.

Artocarpus cannoni Veitch, Gard. Chron., n.s., 4: 242. 21 Aug 1875. Validated by a diagnosis in English. – Moraceae.

Artocarpus grandis Linden ex Cazzuola & Nencioni, Coltiv. Piante Ornam., ed. 2, 222. 1889. Validated by a diagnosis in Italian. – Moraceae. NOTE: Only the second edition seen and the first edition was not seen and thus not checked.

Asparagus albanensis André, Rev. Hort. 67: 249. 1 Jun 1895. – Asparagaceae.

Astrocaryum filare W.Bull, Gard. Chron., n.s., 3: 491. 17 Apr 1875. Validated by a description in English. – Arecaceae.

Bactris caravellana Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Bactris cucullata Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Bactris diplothemium Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Bactris elegans Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Bactris martineziiformis Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875, as "*martineziaeformis*." Validated by a diagnosis in German. – Arecaceae.

Bactris obovata H.Wendl. ex Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Bactris spinosissima Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Begonia diadem W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 138. 1 Apr 1871. Validated by a description in English. – Begoniaceae.

Begonia × *hybrida* P.W.Burbidge, Cultivated Pl. 202. 1877 (*B. manicata* × *B. coccinea*). Validated by a description in English. – Begoniaceae.

Begonia vesuvius Veitch, Garden (London) 4: 204. 6 Sep 1873. Validated by a diagnosis in English. – Begoniaceae. NOTE: Not published as a hybrid, but so indicated in 1874 (e.g., Florist & Pomol. 27: 201. Sep 1874), but the parentage not stated.

Begonia weltoniensis W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 139. 1 Apr 1871. Validated by a description in English. – Begoniaceae.

Bertolonia × *marchandii* T.Moore, Florist & Pomol. 28: 143. Jun 1875. Validated by a description in English. – Melastomataceae.

Biota aurea (Carrière) K.Koch, Dendrologie 2(2): 183. Nov 1873, , based on *Thuja aurea* Carrière, Traité Gén. Conif.: 96. 1855. – Cupressaceae. NOTE: See also *B. aurea* (Carrière) Mast. & T.Moore, Gard. Chron., n. s., 1: 60. 10 Jan 1874, an isonym. Also see *Thuja defresneana* (above).

Biota defresneana C. van Geert ex K.Koch, Wochensch. Vereines Beförd. Gartenbaues Königl. Preuss. Staaten 6: 119. 11 Apr 1863. Validated by a diagnosis in German. – Cupressaceae. NOTE: An alternative name for *Thuja defresneana* (see above).

Blumenbachia coronata Rob., J. Hort. Pract. Gard. 25: 216. 18 Sep 1873. Validated by a brief diagnosis in English ("orange flowers"). – Loasaceae.

Bocconia japonica Haage & Schmidt, Pl. Cat. 36. Jan 1870. Validated by a description in German. – Papaveraceae.

Bocconia jedoensis Carrière, Rev. Hort. 37: 340. 15-31 Aug 1866. Validated by a description in French. – Papaveraceae. NOTE: This name predates *Macleaya jedoensis* (Carrière) E.André, Rev. Hort. 37: 369. 15-30 Sep 1866, as "*Macleya yedoensis*"), and as this combination was based on *B. jedoensis* Carrière, the current orthography in IPNI ("Macleaya yedoensis") should be corrected.

Brahea filamentosa H.Wendl., Rev. Hort. 47: unpaged. 16 Aug 1875. Validated by a description in French. – Arecaceae. NOTE: This is in an advertisement by Haage & Schmidt; see also the following isonyms: Veitch, Gard. Chron., n.s., 4: 294. 4 Sep 1875. Validated by a description in English. Also described in Gartenflora 24: 361. 1 Dec 1875.

Brahea ghiesbreghtii Schaedtler, Hamburger Garten-Blumenzeitung 31: 68. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Brahea lucida Schaedtler, Hamburger Garten-Blumenzeitung 31: 69. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Brahea nitida Schaedtler, Hamburger Garten-Blumenzeitung 31: 69. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Brassica rutabaga Vilm., Bon Jard. 345. 1837. Validated by a diagnosis in French. – NOTE: Brassicaceae.

Briza compacta H.A.Dreer, Gard. Monthly Hort. 10: 64 [Hort. Advert. unpaged]. Feb 1868. Validated by a description in English. – Poaceae.

Brugmansia lutea Hort., Paxton's Mag. Bot. 4: 95. 1838. Validated by a description in English. – Solanaceae.

Burlingtonia knowlesii B.S.Williams, Orch. Grow. Man., ed. 2, 63. Oct 1862. Validated by a description in English. – Orchidaceae.

Caesalpinia alternifolia W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 19. 1 Apr 1871. Validated by a description in English. – Fabaceae.

Caladium lilliputianum André, Rev. Hort. 67: 250. 1 Jun 1895. Validated by a brief description in French. – Araceae.

Calamus dealbatus W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 123. 1 Apr 1871. Validated by a description in English. – Arecaceae.

Calamus nicolai Schaedtler, Hamburger Garten-Blumenzeitung 31: 70. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Calamus obovoideus Schaedtler, Hamburger Garten-Blumenzeitung 31: 70. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Calyptrogyne elata Rafarin, Rev. Hort. 46: 76. 16 Feb 1874. Validated by a description in French. – Arecaceae.

Calyptrogyne sarapiquensis Schaedtler, Hamburger Garten-Blumenzeitung 31: 70. Feb 1875. Validated by a diagnosis in German. – Arecaceae.

Campanula × *smithii* Hort., Gard. Chron., n.s., 2: 83. 18 Jul 1874 (*C. fragilis* × *C. pumila* var. *alba*). Validated by a description in English. – Campanulaceae. NOTE: Name attributed to a "Mr. Smith" See also *Campanula* × *smithii* Smith, Garden (London) 6: 63. 18 Jul 1874. Validated by a diagnosis in English. See also the note of the parentage in Garden 6: 79. 25 Jul 1874.

Campsidium filicifolium W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874. Validated by a description in English. – Bignoniaceae.

Carica aurantiaca W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Caricaceae.

Carica gracilis Linden, Cat. Pl. Exot. 22/23: 24. Jan-Jun 1869. Validated by a diagnosis in French. – Caricaceae.

Carludovica lancaefolia Schaedtler, Hamburger Garten-Blumenzeitung 31: 301. Jul 1875. Validated by a diagnosis in German. – Cyclanthaceae.

Carludovica rotundifolia Schaedtler, Hamburger Garten-Blumenzeitung 31: 301. Jul 1875. Validated by a diagnosis in German. – Cyclanthaceae.

Caryota elegans Schaedtler, Hamburger Garten-Blumenzeitung 31: 111. Mar 1875. Validated by a diagnosis in German. – Arecaceae.

Caryota majestica Schaedtler, Hamburger Garten-Blumenzeitung 31: Mar 111. 1875. Validated by a diagnosis in German. – Arecaceae.

Cattleya amabilis B.S.Williams, Orch. Grow. Man., ed. 2, 63. Oct 1862. Validated by a description in English. – Orchidaceae.

Cattleya edithiana B.S.Williams, Orch. Grow. Man., ed. 2, 70. Oct 1862. Validated by a description in English. – Orchidaceae.

Cattleya × *irrorata* (Rchb.f.) Low, Proc. Roy. Hort. Soc. 4: 8. Jan 1864, based on *Laelia irrorata* Rchb.f. in Hamb., Gartenz. 15: 57. 1859. – Orchidaceae.

Centropogon lucyanus W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 19. 1 Apr 1871. Validated by a diagnosis in English. – Campanulaceae.

Ceroxylon ferrugineum Devansaye, Rev. Hort. 46: 214. 1 Jun 1874. Validated by a description in French. – Arecaceae.

Ceroxylon niveum Hort., Gard. Chron., n.s., 1: 255. 21 Feb 1874. Validated by a description in English. – Arecaceae.

Chamaedorea elegans Schaedtler, Hamburger Garten-Blumenzeitung 31: 114. Mar 1875. Validated by a diagnosis in German. – Arecaceae.

Chamaedorea ghiesbreghtii Schaedtler, Hamburger Garten-Blumenzeitung 31: 114. Mar 1875. Validated by a diagnosis in German. – Arecaceae.

Chamaedorea hartwegii B., Garden (London) 6: 368. 17 Oct 1874. Validated by a diagnosis in English. – Arecaceae. NOTE: The note is simply signed "B."

Chamaedorea obovoidea Schaedtler, Hamburger Garten-Blumenzeitung 31: 155. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Chamaedorea wendlandii Schaedtler, Hamburger Garten-Blumenzeitung 31: 156. Apr 1875, as "*Wendlandi.*" Validated by a diagnosis in German. – Arecaceae.

Chamaerops ghiesbreghtii Schaedtler, Hamburger Garten-Blumenzeitung 31: 157. Apr 1875, as "*Ghiesbreghti.*" Validated by a diagnosis in German. – Arecaceae.

Chloraster fissus Haw., Philos. Mag. J. 63: 103. Feb 1824. Validated by a diagnosis and a description in Latin. – Amaryllidaceae.

Chloraster integer Haw., Philos. Mag. J. 63: 104. Feb 1824. Validated by a diagnosis in Latin. – Amaryllidaceae.

Cibotium regale Verschaff. ex Regel in Gartenfl. 14: 251. Aug-Sep 1865. Validated by a diagnosis in German. – Cibotiaceae.

Clematis × *henryi* Anderson-Henry ex T.Moore & Jackman, Clematis 106. Sep-Dec 1872 (*C. lanuginosa* × *C. fortunei*). Validated by a description in English. – Ranunculaceae. NOTE: Predates the IPNI record for *C. henryi* Hort., Gard. Chron. 10: 439. 5 Oct 1878; see below.

Clematis henryi Oliv., Hooker's Icon. Pl. 19: ad t. 1819. Jan 1889, *nom. illeg.*, non *C. henryi* Hort., Gard. Chron. 10: 439. 5 Oct 1878, validated by a brief description in English ("robust habit, good foliage, and large white flowers…"). – Ranunculaceae. NOTE: See *Clematis* × *henryi* (see above).

Clematis monstrosa Jackman, Florist & Pomol. 5: 201. Jul 1855. Validated by a description in English. – Ranunculaceae.

Clematis × *rubro-violacea* Jackman, Florist & Pomol. 3: 265. 1864 (*C. lanuginosa* × *C. viticella*). Validated by a description in English. – Ranunculaceae.

Clematis sophia Hérincq, Hort. Franç. 1854: 31, pl. 3. 1854 . Validated by a diagnosis and a fragmented description in French. – Ranunculaceae.

Clematis × *splendida* Barral, Rev. Hort. 1865: 70, fig. 16 Feb 1865 (*C. lanuginosa* × *C. viticella* var. *grandiflora*). Validated by a description in French. – Ranunculaceae.

Clematis stella Jackman ex T.Moore & Jackman, Clematis 144. Sep-Dec 1872. Validated by a description in English. – Ranunculaceae.

Clematis sylph Cripps, Florist & Pomol. 3: 166. Jul 1870 or Gardener 1870: 323. Jul 1870. Validated by a brief description in English. – Ranunculaceae. NOTE: A more exactly date either publication could be established.

Clematis tunbridgensis R.Dean, Gardener 2: 359. Sep 1867. Validated by a brief description in English ("reddish purple, with a blue stripe up each segment"). – Ranunculaceae.

Cocos elegantissima Schaedtler, Hamburger Garten-Blumenzeitung 31: 158. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Colchicum giganteum Tubergen, Wholesale Cat. Flowerroots 17. 1903. Validated by a diagnosis in English (e.g., "large dark lilac"). – Colchicaceae.

Colpothrinax wrightii Schaedtler, Hamburger Garten-Blumenzeitung 31: 160. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Cooperia drummondiana Herb., Amaryllidaceae 178. late Apr 1837, *nom. illeg.*, a new name for *C. drummondii* Herb., Edwards's Bot. Reg. 22: ad t. 1835, 1 Feb 1836. – Amaryllidaceae.

Copernicia barbadensis (Lodd. ex Mart.) Devansaye, Rev. Hort. 47: 35. 16 Jan 1875, based on *Thrinax barbadensis* Lodd. ex Mart., Hist. Nat. Palm. 3: 320. 1839. – Arecaceae.

Copernicia macroglossa Schaedtler, Hamburger Garten-Blumenzeitung 31: 160. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Copernicia robusta Schaedtler, Hamburger Garten-Blumenzeitung 31: 160. Apr 1875. Validated by a diagnosis in German. – Arecaceae. NOTE: The Devansaye (Rev. Hort. 47: 35. 16 Jan 1875) reference is not considered to be valid: Très-belle plante don't les feuilles ont un aspect qui le milieu entre celui *L*[*atania*] *olivaeformis* et du *Pritchardia pacifica*.

Corbularia albicans Haw., Syn. Pl. Succ. 332. 1812. Validated by a description in Latin. – Amaryllidaceae.

Cordyline banksii J.Dix, Proc. Roy. Hort. Soc. 4:133. Jul 1864, *nom. illeg.* Validated by a description in English. – Asparagaceae. NOTE: This later homonym may or may not be the same plant described by Hooker in 1860; see also Gartenflora 1864: 13. 1864.

Coreopsis elegans Loisel., Herb. Gén. Amateur 7: ad t. 450. 1824. Validated by a description in Latin. – Asteraceae.

Corypha glauca Devansaye, Rev. Hort. 47: 32. 16 Jan 1875, *nom. illeg.*, based on *Corypha glaucescens* Lodd. ex Loudon, Hort. Brit. 125. 1830. – Arecaceae. NOTE: Although Devansaye cited "*Sabal glaucescens*" (a synonym cited under *C. glaucescens* "Lodd. ex Mart., Hist. Nat. Palm. 3: 247, 1839"), the reference is thus indirect to the above basionym and the Devansaye name is still not legitimate as it is also superfluous.

Corypha martiana Devansaye, Rev. Hort. 47: 32. 16 Jan 1875, *nom. illeg.*, based on *Pritchardia martii* H.Wendl., Bonplandia 10: 199. 1862. – Arecaceae.

Coryanthes speciosa B.S.Williams, Orch. Grow. Man., ed. 2, 80. Oct 1862. Validated by a description in English. – Orchidaceae.

Crinum anomalum Herb., Curtis's Bot. Mag. 47: ad t. 2121. 1 Jan 1820. Validated by a description in Latin. – Amaryllidaceae.

Crinum brevifolium Herb., Curtis's Bot. Mag. 47: ad t. 2121. 1 Jan 1820, *nom. illeg.* Validated by a brief diagnosis in Latin. – Amaryllidaceae.

Crinum macrocarpon Herb., Curtis's Bot. Mag. 47: ad t. 2121. 1 Jan 1820. Validated by a diagnosis in English. – Amaryllidaceae.

Crinum makoyanum E.C.Hend., Gard. Chron. 1873: 534. 19 Apr 1873. Validated by a description in English. – Amaryllidaceae.

Crinum procerum Herb., Curtis's Bot. Mag. 47: ad t. 2121. 1 Jan 1820. Validated by a diagnosis in English. – Amaryllidaceae.

Crinum venustum Carey ex Herb., Appendix 22. late Dec 1821. Validated by a diagnosis in Latin. – Amaryllidaceae.

Crinum verecundum Carey ex Herb., Appendix 22. late Dec 1821. Validated by a diagnosis in Latin. – Amaryllidaceae.

Croton cornutus W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 20. 1 Apr 1871, as "*cornutum.*" Validated by a diagnosis in English. – Euphorbiaceae.

Croton hillianus Linden, Supp. Extrait Cat. Gén. 82/24: 5. 1 Jul 1869, as "*hillianum.*" Validated by a diagnosis in French. – Euphorbiaceae.

Croton interruptus H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 4. Aug 1868, as "*interruptum.*" Validated by a description in German. – Euphorbiaceae.

Croton irregularis W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 21. 1 Apr 1871, as "*irregulare.*" Validated by a diagnosis in English. – Euphorbiaceae.

Croton picturatum W.Bull, Gard. Chron., n.s., 3: 795. 19 Jun 1875. Validated by a description in English. – Euphorbiaceae.

Croton tortile Veitch, Gard. Chron., n.s. 3: 474. 10 Apr 1875. Validated by a description in English. – Euphorbiaceae.

Croton undulatus W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 21. 1 Apr 1871, as "*undulatum.*" Validated by a diagnosis in English. – Euphorbiaceae.

Croton weismannii Veitch, Gard. Chron. 1868: 659. 1868. Validated by a description in English. – Euphorbiaceae.

Cupressus balfouriana W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 45. 1 Apr 1871. Validated by a diagnosis in English. – Cupressaceae.

Cyclanthus estaba Schaedtler, Hamburger Garten-Blumenzeitung 31: 302. Jul 1875. Validated by a diagnosis in German. – Cyclanthaceae.

Cydonia maulei W.Earley, Florist & Pomol. 27: 281. Dec 1874. Validated by a description in English. – Rosaceae.

Cytisus everestianus W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 35. 1 Apr 1871. Validated by a description in English. – Fabaceae.

Davalllia tyermanii (T.Moore) Veitch, Cat. New Beautiful Pl. 1873: 18. Jul-Aug 1873, based on *Humata tyermanii* T.Moore [not in IPNI] or Validated by a diagnosis in English. – Davalliaceae.

Davallia truffautiana André, Rev. Hort. 67: 250. 1 Jun 1895. Validated by a diagnosis in French. – Davalliaceae.

Delphinium alopecuroides W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 46. 1 Apr 1871. Validated by a diagnosis in English. – Ranunculaceae.

Dendrobium × *ainsworthii* W.Mitch., Garden (London) 5: 176. 21 Feb 1874 (*D. nobile* × *D. heterocarpum*). Validated by a description in English. – Orchidaceae.

Dendrobium citrinum W.Bull, Garden (London) 5: 502. 13 Jun 1874. Validated by a diagnosis in English. – Orchidaceae.

Dendrobium eburneum Low, Proc. Roy. Hort. Soc. 4: 8. Jan 1864. Validated by a description in English. – Orchidaceae.

Dendrobium parishii Low, Proc. Roy. Hort. Soc. 3:281. 29 Mai 1863. Validated by a description in English. – Orchidaceae. NOTE: The name *D. parishii* Rchb.f., Bot. Zeitung 21: 236. 31 Jul1863 is a later homonym. An even later homonym (*D. parishii* Bateman, Bot. Mag. 91: ad t. 5488. 1 Jan 1865) is also cited in IPNI with the name attributed to Reichenbach and dated 1863 rather than 1865.

Dieffenbachia antioquensis Linden ex Rafarin, Rev. Hort. 46: 73. 16 Feb 1874. Validated by a brief description in French ("feuilles vert foncé, légèrement maculées"). – Araceae.

Dieffenbachia eburnea W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 22. 1 Apr 1871. Validated by a description in English. – Araceae.

Dieffenbachia gigantea Verschaff. ex Regel in Gartenfl. 14: 250. Aug-Sep 1865. Validated by a description in German. – Araceae.

Dieffenbachia grandis W.Bull, Proc. Roy. Hort. Soc. 4:133. Jul 1864. Validated by a diagnosis in English. – Araceae.

Dieffenbachia nobilis Verschaff. ex Regel in Gartenfl. 14: 251. Aug-Sep 1865. Validated by a brief description in German. – Araceae.

Dieffenbachia parlatorei Hort., Gard. Chron., n.s., 1: 665. 23 May 1874. Validated by a description in English. – Araceae.

Dieffenbachia pearcei H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 4. Aug 1868. Validated by a description in German. – Araceae.

Dieffenbachia verschaffeltii Hort., Proc. Roy. Hort. Soc. 3:280. 29 Mai 1863. Validated by a description in English. – Araceae.

Dieffenbachia wallisii Linden, Cat. Pl. Exot. 22/23: 4. Jan-Jun 1869, as "*wallisi*." Validated by a diagnosis in French. – Araceae.

Diglossophyllum serrulatum (Michx.) H.Wendl. ex Schaedtler, Hamburger Garten-Blumenzeitung 31: 162. Apr 1875, based on *Chamaerops serrulata* Michx., Fl. Bor.-Amer. 1: 206. 19 Mar 1803. – Arecaceae.

Dioscorea illustrata W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Dioscoreaceae.

Diospyros mazelii Carrière, Rev. Hort. 46: 70. 16 Feb 1874. Validated by a description in French. – Ebenaceae.

Dipladenia brearleyana T.Moore, Gard. Chron., n.s., 1: 92. 17 Jan 1874. Validated by a description in English. – Apocynaceae.

Disteganthus scarlatinus Linden ex Rafarin, Rev. Hort. 46: 73. 16 Feb 1874. Validated by a description in French. – Bromeliaceae.

Doryanthes palmeri W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Amaryllidaceae.

Dracaena alborosea W.Bull, Gard. Chron., n.s., 2: 160. 8 Aug 1874, as "albo-rosea." Validated by a diagnosis in English. – Asparagaceae.

Dracaena × *anerleyensis* T.Moore, Gard. Chron., n.s., 4: 615. 13 Nov 1875 (*D. terminalis* × *D. regina*). Validated by a description in English. – Asparagaceae.

Dracaena excelsa W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 23. 1 Apr 1871, *nom. illeg.*, non Ten. (1838). Validated by a description in English. – Asparagaceae.

Dracaena formosa W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874. Validated by a diagnosis in English. – Asparagaceae.

Dracaena fraseri Hort., Gard. Chron. 1873: 5. 4 Jan 1873. Validated by a diagnosis in English. – Asparagaceae.

Dracaena gloriosa Hort., Gard. Chron. 1873: 6. 4 Jan 1873. Validated by a diagnosis in English. – Asparagaceae.

Dracaena goldieana Hort., Gard. Chron. 1873: 5. 4 Jan 1873. Validated by a brief description in English. – Asparagaceae.

Dracaena guilfoylei Moore ex Linden, Supp. Extrait Cat. Gén. 82/24: 6. 1 Jul 1869. Validated by a diagnosis in French. – Asparagaceae.

Dracaena hendersonii Veitch, Gard. Chron., n.s., 1: 531. 25 Apr 1874, as "*hendersoni.*" Validated by a description in English. – Asparagaceae.

Dracaena × *hybrida* W.Bull ex R.Hogg, Florist & Pomol. 27: 158. Jul 1874 (*D. magnifica* × *D. albicans*). Validated by a description in English. – Asparagaceae.

Dracaena illustris W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874. Validated by a diagnosis in English. – Asparagaceae.

Dracaena imperialis Hort., Gard. Chron. 1873: 5. 4 Jan 1873. Validated by a brief description in English. – Asparagaceae.

Dracaena insignis W.Bull, Gard. Chron., n.s., 3: 474. 10 Apr 1875. Validated by a description in English. – Asparagaceae.

Dracaena intermedia E.C.Hend., Gard. Chron. 1873: 498. 12 Apr 1873. Validated by a description in English. – Asparagaceae.

Dracaena macleayi Linden, Supp. Extrait Cat. Gén. 82/24: 7. 1 Jul 1869. Validated by a diagnosis in French. – Asparagaceae.

Dracaena magnifica Veitch ex E.Morren, Belgique Hort. 22: 15. Jan 1872. Validated by a brief description in French. – Asparagaceae.

Dracaena mooreana W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 24. 1 Apr 1871. Validated by a description in English. – Asparagaceae.

Dracaena pulchella W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 24. 1 Apr 1871. Validated by a description in English. – Asparagaceae.

Dracaena spectabilis W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 24. 1 Apr 1871. Validated by a description in English. – Asparagaceae.

Dracaena splendens W.Bull ex E.Morren, Belgique Hort. 22: 15. Jan 1872. Validated by a brief description in French. – Asparagaceae.

Dracaena striatifolia E.C.Hend., Gard. Chron. 1873: 498. 12 Apr 1873. Validated by a description in English. – Asparagaceae.

Dracaena weismannii Veitch, Gard. Chron. 1871: 841. 1 Jul 1871. Validated by a description in English. – Asparagaceae.

Dryopteris nobilis J.Douglas, J. Hort. Cottage Gard. 11: 459. 18 Dec 1866. Validated by a description in English. – Dryopteridaceae. NOTE: The 1941 Ching name requires conservation to be maintained.

Echeveria abyssinica W.Bull, Retail List [Spec. List Gladiolus. 68:] 13. Sep-Oct 1872. Validated by a description in English. – Crassulaceae.

Echeveria exima E.G.Hend. ex R.Hogg, Florist & Pomol. 27: 136. Jun 1874. Validated by a description in English. – Crassulaceae.

Echeveria globosa Rafarin, Rev. Hort. 46: 74. 16 Feb 1874. Validated by a diagnosis in French. – Crassulaceae.

Echeveria peacockii J.Croucher, Gard. Chron., n.s. 1: 674. 23 May 1874. Validated by a description in English. – Crassulaceae.

Epidendron syringothyrsus Veitch, Cat. New Beautiful Pl. 1873: 19. Jul-Aug 1873. Validated by a description in English. – Orchidaceae.

Eranthemum aureoreticulatum Veitch, Garden (London) 5: 276. 28 Mar 1874. Validated by a description in English. – Acanthaceae.

Eranthemum rubronenium Veitch, Proc. Roy. Hort. Soc. 3:280. 29 Mai 1863. Validated by a diagnosis in English. – Acanthaceae.

Eremospatha Mann & H.Wendl. ex Schaedtler, Hamburger Garten-Blumenzeitung 31: 163. Apr 1875. T: *E. macrocarpa* Mann & H.Wendl. ex Schaedtler. Validated by a single description (Art. 42.1). – Arecaceae.

Eremospatha macrocarpa Mann & H.Wendl. ex Schaedtler, Hamburger Garten-Blumenzeitung 31: 163. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Erythrina compacta W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 4. 1 Apr 1871. Validated by a diagnosis in English. – Fabaceae.

Erythrina fulgens Loisel., Herb. Gén. Amateur 4: ad t. 247. 1820. Validated by a description in Latin. – Fabaceae.

Erythrina parcelii Dombrain, Flor. Mag., n.s., 3: ad t. 95. Dec 1873. Validated by a description in English. – Fabaceae.

Eucharis amazonica R.Hogg, Florist Fruitist Gard. Misc. 1856: 228. Aug 1856. Validated by a brief description in English ("…beautiful white flowers which are large in size and very showy"). – Amaryllidaceae.

Euonymus flavescens W.Paul., Gardener 2: 383. Oct 1867. Validated by a brief diagnosis in English ("shoot all yellow"). – Celastraceae.

Euterpe antioquensis Schaedtler, Hamburger Garten-Blumenzeitung 31: 163. Apr 1875, *nom. illeg.* Associated with a diagnosis in German but not legitimate as proposed as a new name for *E. montana* Graham, Bot. Mag. 67: ad. t. 3874. 1841. – Arecaceae.

Euterpe decurrens Schaedtler, Hamburger Garten-Blumenzeitung 31: 164. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Euterpe zamora Schaedtler, Hamburger Garten-Blumenzeitung 31: 164. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Ficus dealbata H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 4. Aug 1868. Validated by a description in German. – Moraceae. NOTE: See also Linden, Supp. Extrait Cat. Gén. 82/24: 7. 1 Jul 1869. Validated by a diagnosis in French.

Ficus parcellii Veitch, Gard. Chron., n.s., 1: 531. 25 Apr 1874. Validated by a description in English. – Moraceae.

Fittonia gigantea Linden, Cat. Pl. Exot. 22/23: 5. Jan-Jun 1869. Validated by a diagnosis in French. – Acanthaceae. NOTE: Possibly predates the IPNI record; Rev. Hort. 186. 16 Mai 1869.

Freesia leichtliniana Klatt ex Rob., Garden (London) 6: 215. 5 Sep 1874. Validated by a brief description in English ("yellow and orange-coloured flowers deliciously scented"). – Iridaceae. NOTE: *Freesia leichtlinii* Klatt (Gartenflora 23: 289, t. 808. Oct 1874) is here considered to be an orthographic variant.

Gaussia portoricensis H.Wendl. ex Schaedtler, Hamburger Garten-Blumenzeitung 31: 164. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Geonoma amazonica Schaedtler, Hamburger Garten-Blumenzeitung 31: 164. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Geonoma longipes Schaedtler, Hamburger Garten-Blumenzeitung 31: 165. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Geonoma longipes Schaedtler, Hamburger Garten-Blumenzeitung 31: 165. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Geonoma tenuifolia André, Rev. Hort. 67: 250. 1 Jun 1895. Validated by a diagnosis in French. – Arecaceae.

Geonoma verschaffeltii Schaedtler, Hamburger Garten-Blumenzeitung 31: 166. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Geonoma wallisii Schaedtler, Hamburger Garten-Blumenzeitung 31: 166. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Geonoma zamorensis Schaedtler, Hamburger Garten-Blumenzeitung 31: 166. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Gladiolus × *brenchleyensis* Hort, Ann. Hort.: 523. Sep 1848 (*G. psittacinus* × *floribundus*). Validated by a brief description in English. – Iridaceae.

Gladiolus oppositiflorus Herb., Amaryllidaceae 366. late Apr 1837. Validated by a diagnosis in English. – Iridaceae.

Glaziova insignis Rob., Gard. Chron., n.s., 1: 665. 23 May 1874. Validated by a description in English. – Arecaceae.

Gloxinia hybrida Mountjoy, Floric. Cab. & Florist's Mag. 8: 156. 1840. Validated by a brief description in English ("soft blue flowers"). – Gesneriaceae. NOTE: If this is considered dubious, the name was Validated numerous times after 1840 and there are a whole series of varital names associated with the binomial, including some proposed before 1840 (e.g., *Gloxinia hybrida* var. *purpurascens* and var. *richteri* in 1836) suggesting that the binomial may even predate 1840.

Goodyera dawsonii Boxall, Garden (London) 6: 197. 29 Aug 1874. Validated by a diagnosis in English. – Orchidaceae.

Goodyera × *dominii* B.S.Williams, Orch. Grow. Man., ed. 2, 105. Oct 1862. Validated by a description in English. – Orchidaceae. NOTE: Hybrid parentage not stated.

Goodyera picta B.S.Williams, Orch. Grow. Man., ed. 2, 105. Oct 1862. Validated by a description in English. – Orchidaceae.

Goodyera rubrovenia B.S.Williams, Orch. Grow. Man., ed. 2, 105. Oct 1862, as "*rubo-venia.*" Validated by a description in English. – Orchidaceae. NOTE: It is possible the later *G. rubovena* Boxall ex Náves, Nov. App. 248. 1880 is an orthographic variant.

Gymnogramma pearcei Veitch, Proc. Roy. Hort. Soc. 4: 72. Apr 1864, as "*pearcii.*" Validated by a description in English. – Pteridaceae.

Habranthus robustus Herb. in R. Sweet, Brit. Fl. Gard. ser. 2. 1: ad t. 14. 1 Sep 1829. Validated by a description in Latin. – Amaryllidaceae. NOTE: While Herbert later (Amaryllidaceae 166. late Apr 1837) cited *Amaryllis tubispatha* L'Her. (Sert. Angl. 9. Mai 1790), this was not mentioned in 1829 and thus the name is not superfluous when published. Contrary to IPNI there is no direct evidence that this name was proposed by Herbert in Loddiges Botanical Cabinet.

Haemanthus cooperi E.G.Hend., Garden (London) 5: 430. 16 Mai 1874. Validated by a description in English. – Amaryllidaceae.

Heracleum leichtlinii Haage & Schmidt, Pl. Cat. 36. Jan 1870, as "Leichtlini." Validated by a description in German. – Apiaceae.

Hermione jasminea Salisb. ex Haw., Philos. Mag., n.s., 8: 133. Aug 1830. Validated by a description in English and the citation of pre-Linnaean phrase names associated with an effectively published but not valid R.A. Salisbury (Trans. Hort. Soc. London 1: 357. 1812, as "*Hermione jasminea*") name. – Amaryllidaceae.

Hermione lacticolor Haw. in R. Sweet, Brit. Fl. Gard., ser. 2. 25(App.): 10. 1 Jun 1831. Validated by a description in Latin. – Amaryllidaceae.

Hippeastrum ambiguum Herb., Curtis's Bot. Mag., n.s. 11: ad t. 3542. 1 Jan 1837. Validated by a description in Latin. – Amaryllidaceae.

Hippeastrum breviflorum Herb., Curtis's Bot. Mag., n.s. 11: ad t. 3549. 1 Feb 1837. Validated by a description in Latin. – Amaryllidaceae.

Hippeastrum striatifolium (Herb.) Herb., Appendix 34. Dec 1821, based on *Amaryllis reticulata* var. *striatifolia* Herb., Bot. Mag. 47: ad t. 2113. 1 Dec 1819. – Amaryllidaceae.

Indigofera atropurpurea Buch.-Ham. Ex Hornemann, Hort. Bot. Hafn. Suppl. 152. 1819. Validated by a description in Latin. – Fabaceae.

Indigofera bilabiata Loisel., Herb. Gén. Amateur 6: ad t. 392. 1822. Validated by a description in Latin. – Fabaceae.

Iriartea gigantea Schaedtler, Hamburger Garten-Blumenzeitung 31: 168. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Ixora × *colei* W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 167. 1871 (*I. coccinea* × *I. alba*). Validated by a description in English. – Rubiaceae.

Ixora dixiana W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 26. 1 Apr 1871. Validated by a description in English. – Rubiaceae.

Ixora fraseri Rob., Gard. Chron., n.s., 2: 83. 18 Jul 1874. Validated by a description in English. – Rubiaceae. NOTE: See also *Ixora* × *fraseri* Fraser, Garden (London) 6: 63. 18 Jul 1874. Validated by a diagnosis in English.

Juglans macrophylla Haage & Schmidt, Pfl.-Cat. 1874: 4. Jan 1874. Validated by a diagnosis in German. – Juglandaceae.

Juglans segraisiensis M.B.Verlot, J. Soc. Cent. Hort. France, sér. 2, 8: 281. 30 Jun 1875. Validated by a brief description in French ("…à fruits allongées…"). – Juglandaceae.

Justicia lutea Loisel., Herb. Gén. Amateur 6: ad t. 403. 1822. Validated by a description in Latin. – Acanthaceae.

Kennedia fredwoodii W.Bull, Proc. Roy. Hort. Soc. 4: 21. Feb 1864, as "*Kennedya*". Validated by a diagnosis in English. – Fabaceae.

Kentia balmoreana Rafarin, Rev. Hort. 46: 76. 16 Feb 1874. Validated by a description in French. – Arecaceae.

Laelia gigantea R.Warner, Proc. Roy. Hort. Soc. 2:247. Mai 1862. Validated by a description in English. – Orchidaceae.

Lastrea floridana (Hook.) K.Koch, Wochenschr. Vereines Beford. Gartenbaues Konigl. Preuss. Staaten 12: 143. 8 Mai 1869, based on *Nephrodium floridanum* Hook., Fil. Exot. ad t. 99. 1859. – Thelypteridaceae.

Latania glaucophylla Schaedtler, Hamburger Garten-Blumenzeitung 31: 170. Apr 1875. Validated by a diagnosis in German. – Arecaceae.

Lathyrus sibthorpii Haage & Schmidt, Pfl.-Cat. 1874: 4. Jan 1874. Validated by a diagnosis in German. – Fabaceae.

Ledenbergia roseo-aenea Lem. ex Linden, Supp. Extrait Cat. Gén. 82/24: 8. 1 Jul 1869. Validated by a diagnosis in French. – Phytolaccaceae.

Leptopteris intermedia G., Garden (London) 5: 414. 16 May 1874. Validated by a diagnosis in English. – Osmundaceae.

Leptopteris wilkesiana (Brack.) G., Garden (London) 5: 414. 16 May 1874, based on *Todea wilkesiana* Brack., U.S. Expl., Filic. 16: 309, t. 43. 1854. – Osmundaceae. NOTE: Although the basionym is not mentioned, Art. 33.3 applies.

Libonia × *penrhosiensis* W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 5. 1 Apr 1871. Validated by a description in English. – Acanthaceae.

Licuala kirsteniana André, Rev. Hort. 67: 249. 1 Jun 1895. Validated by a diagnosis in French. – Arecaceae.

Ligustrum coriaceum W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 48. 1 Apr 1871. Validated by a diagnosis in English. – Oleaceae.

Lilium takesima Morren, J. Soc. Natl. Hort. France, sér. 1, 7: 460. Jul 1861. Validated by a description in French. – Liliaceae.

Livistonia moluccana Schaedtler, Hamburger Garten-Blumenzeitung 31: 215. Mai 1875. Validated by a diagnosis in German. – Arecaceae.

Macrozamia cylindrica W.Bull, Gard. Chron., n.s., 1: 532. 25 Apr 1874. Validated by a description in English. – Zamiaceae.

Macrozamia plumosa W.Bull, Gard. Chron., n.s., 1: 532. 25 Apr 1874. Validated by a description in English. – Zamiaceae.

Malortiea intermedia Schaedtler, Hamburger Garten-Blumenzeitung 31: 215. Mai 1875. Validated by a diagnosis in German. – Arecaceae.

Malortiea lacerata W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 126. 1 Apr 1871. Validated by a description in English. – Arecaceae.

Maranta chimboracensis Linden, Cat. Pl. Exot. 22/23: 6. Jan-Jun 1869. Validated by a diagnosis in French. – Marantaceae.

Maranta concinna W.Bull, Gard. Chron., n.s., 1: 78. 17 Jan 1874. Validated by a description in English. – Marantaceae. NOTE: *Calathea leopardina* (Bull) Regel in Gartenfl. 26: 35. 1877, based on *M. leopardina* W.Bull in Country Gentleman's Magazine 3: 796, f. 5. Oct 1875, is not legitimate being a superfluous name because Regel cited *M. concinna* in synonymy. Presently, *C. leopardina* is widely accepted so that a conservation proposal is necessary.

Maranta tubispatha Linden, Supp. Extrait Cat. Gén. 82/24: 9. 1 Jul 1869. Validated by a diagnosis in French. – Marantaceae.

Martinezia granatensis W.Bull, Gard. Chron., n.s., 1: 532. 25 Apr 1874. Validated by a description in English. – Arecaceae.

Masdevallia harryana W.Bull, Retail List [Spec. List Gladiolus. 68:] 15. Sep-Oct 1872. Validated by a diagnosis in English. – Orchidaceae.

Masdevallia ignea W.Bull, Retail List [Spec. List Gladiolus. 68:] 15. Sep-Oct 1872. Validated by a diagnosis in English. – Orchidaceae.

Miconia peruviana H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 5. Aug 1868. Validated by a diagnosis in German. – Melastomataceae.

Mormodes citrina B.S.Williams, Orch. Grow. Man., ed. 2, 120. Oct 1862, as "*citrinum.*" Validated by a description in English. – Orchidaceae.

Narcissus albicans (Haw.) Link, Handuch 1: 205. 4-11 Jul 1829, *nom. illeg.*, non Spreng. (1825), based on *Corbularia albicans* Haw., Syn. Pl. Succ. 332. 1812. – Amaryllidaceae. NOTE: The earlier Sprengel name (*N. albicans* Haw. ex Spreng., Syst. Veg., ed. 16, 2: 45. Jan-Mai 1825) is not legitimate as both *N. obesus* Salisb. (1796) and *N. inflatus* Haw. (1800) are cited in synonym.

Narcissus canariensis J.C.Niven, Garden (London) 7: 11. 2 Jan 1875. Validated by a description in English. – Amaryllidaceae.

Narcissus floribundus (Haw.) Link, Handuch 1: 202. 4-11 Jul 1829, based on *Hermione floribunda* Salisb. ex Haw., Suppl. Pl. Succ. 141. Mai 1819. – Amaryllidaceae.

Narcissus spurius (Haw.) Link, Handuch 1: 204. 4-11 Jul 1829, based on *Ajax spurius* Haw., Syn. Pl. Succ. 327. 1812. – Amaryllidaceae.

Nenga pumila H.Wendl. ex Schaedtler, Hamburger Garten-Blumenzeitung 31: 218. Mai 1875. Validated by a diagnosis in German. – Arecaceae.

Odontoglossum maxillare J.B.Norman, Gard. Chron., n.s., 2: 309. 5 Sep 1974, *nom. illeg.*, non Lindl. (1847). Validated by a brief description in English ("lip white with yellow base, petals and sepals white blotched at the base with brown"). – Orchidaceae. NOTE: This appears to be the same plant later described by J.D. Hooker in 1875 as *O. maxillare* Hook.f., Bot. Mag. 101: ad t. 6144. 1875, *nom. illeg.*

Odontoglossum roezlii W.Bull, Garden (London) 4: 20 Sep 1873. Validated by a brief description in English. – Orchidaceae.

Osmanthus rotundifolius W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 51. 1 Apr 1871. Validated by a description in English. – Oleaceae.

Palicourea discolor H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 5. Aug 1868. Validated by a diagnosis in German. – Rubiaceae.

Pandanus ceramensis W.Bull, Retail List [Spec. List Gladiolus. 68:] 15. Sep-Oct 1872. Validated by a diagnosis in English. – Pandanaceae.

Pandanus gramineus (Blume) H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 22. Aug 1868, based on *Freycinetia graminea* Blume, Rumphia 1: 159. 1837. – Pandanaceae.

Pandanus linnei Schaedtler, Hamburger Garten-Blumenzeitung 31: 298. Jul 1875. Validated by a diagnosis in German. – Pandanaceae.

Passiflora macrocarpa Linden, Cat. Pl. Exot. 22/23: 27. Jan-Jun 1869. Validated by a diagnosis in French. – Passifloraceae.

Peperomia verschaffeltii Linden, Supp. Extrait Cat. Gén. 82/24: 10. 1 Jul 1869, as "*verschaffelti.*" Validated by a diagnosis in French. – Piperaceae. NOTE: *Peperomia verschaffeltii* Lem. (Ill. Hort. 16: ad t. 598. Jul 1869) was apparently published after 1 July.

Persicaria alata (Buch.-Ham. ex D.Don) Nakai, Rept. Veg. Ooryongto 18. 1919, based on *Polygonum alatum* Buch.-Ham. ex D.Don, Prodr. Fl. Nepal. 72. 26 Jan-1 Feb 1825. – Polygonaceae.

Persicaria filiformis (Thunb.) Nakai, Rept. Veg. Ooryongto 18. 1919, based on *Polygonum filiforme* Thunb. in J.A.Murray, Syst. Veg., ed. 14, 377. Mai-Jun 1784. – Polygonaceae.

Persicaria posumbu (Buch.-Ham. ex D.Don) H.Gross in Engl. Bot. Jahrb. Syst. 49: 313. 1913, based on *Polygonum posumbu* Buch.-Ham. ex D.Don, Proc. Fl. Nepal. 71: 26 Jan-1 Feb 1825. – Polygonaceae.

Phalaenopsis lobbii (Rchb.f.) B.S.Williams, Orch. Grow. Man., ed. 2, 136. Oct 1862, based on *Phalaenopsis parishii* Rchb.f., var. *lobbii* Rchb.f., Refug. Bot. 2: ad t. 85. Jun 1869. – Orchidaceae. NOTE: The above combination is based on provisions in Art. 33.3.

Philodendron devansayanum André, Rev. Hort. 67: 250. 1 Jun 1895. Validated by a brief description in French. – Araceae.

Philogyne of authors, see *Phylogyne* above; for a list of species, see below.

Phlox nelsonii G.W.Johnson & Hogg, J. Hort. Cottege Gard., n.s., 28: 366. 13 Mai 1875. Validated by a diagnosis in English. – Polemoniaceae. NOTE: See also H.Jäger, Gartenflora 24: 270-271. 15 Sep 1875, as "Nelsoni."

Phoenix hanceana Schaedtler, Hamburger Garten-Blumenzeitung 31: 218. Mai 1875. Validated by a diagnosis in German. – Arecaceae.

Phormium atropurpureum Rafarin, Rev. Hort. 46: 75. 16 Feb 1874. Validated by a description in French. – Xanthorrhoeaceae.

Phyllanthus nivosus W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Euphorbiaceae.

Phyllotaenium mirabile W.Bull, Gard. Chron., n.s., 1: 532. 25 Apr 1874. Validated by a description in English. – Araceae.

Phylogyne heminalis Haw., Suppl. Pl. Succ. 136. Mai 1819. Validated by a diagnosis and a description in Latin. – Amaryllidaceae.

Phylogyne interjecta Haw., Suppl. Pl. Succ. 135. Mai 1819. Validated by a diagnosis and a description in Latin. – Amaryllidaceae.

Phylogyne minor Haw., Suppl. Pl. Succ. 137. Mai 1819. Validated by a diagnosis and a description in Latin. – Amaryllidaceae.

Phylogyne odora (L.) Haw., Suppl. Pl. Succ. 134. Mai 1819, based on *Narcissus odorus* L., Cent. Pl. 2: 14. 2 Jun 1756. – Amaryllidaceae.

Phylogyne rugulosa Haw., Suppl. Pl. Succ. 133. Mai 1819. Validated by a diagnosis and a description in Latin. – Amaryllidaceae.

Phylogyne triloba (L.) Haw., Suppl. Pl. Succ. 135. Mai 1819, based on *Narcissus trilobus* L., Sp. Pl., ed. 2, 1: 417. Sep 1762. – Amaryllidaceae.

Picea parsonsiana E.Manning, Gard. Monthly Hort. 10: 109. Apr 1868. Validated by a brief diagnosis in English ("of less glaucous hue" when compared to *P. amabilis*). – Pinaceae. NOTE: Possibly an orthographic variant of *P. parsonii* Gordon (Pinetum Suppl. 52. 1862).

Pilocereus dautwitzii J.N.Haage, Gard. Chron. 1873: 7. 4 Jan 1873. Validated by a description in English. – Cactaceae.

Pilocereus hoppenstedtii Haage & Schmidt, Pfl.-Cat. 1874: 5. Jan 1874, as "*hoppenstedti*". Validated by a diagnosis in German. – Cactaceae.

Pinus hookeriana (A.Murray) W.R.McNab, Gard. Chron., n.s., 4: 711. 4 Dec 1875, based on *Abies hookeriana* A.Murray, Edinb. N. Philos. J., n.s., 1: 289. Jan-Apr 1855. – Pinaceae.

Pinus pattonii A.Murray, Phytologist 4: 1140. Dec 1853. Validated by a description in English. – Pinaceae. NOTE: No doubt this name alludes to the same species known as *Abies pattoniana* A.Murray, Rep. Bot. Exped. Oregon 1, pl. 4, fig. 2. 1853. As such either the Pytologist name is new (being published after the Cicular) or is a correctable orthography and as such would be *Pinus pattoniana* (A.Murray) A.Murray, and thus predate *P. pattoniana* (A.Murray) Parl., Prodr. 16: 429. 1868. The McNab record in IPNI is a later place of publication for the name that wass validly proposed first in Gard. Chron., n.s., 4: 711. 4 Dec 1875.

Pinus sieboldii A.Murray, Phytologist 4: 1140. Dec 1853, *nom. illeg.*, a new name for *P. tsuga* (Siebold & Zucc.) Antoine, Conif. 83, t. 32, f. 2. 1846, itself based on *Abies tsuga* Siebold & Zucc., Fl. Jap. 2: 14, t. 106. 1842. – Pinaceae.

Pitcairnia floccosa Regel, Gartenflora 23: 307. Oct 1874, based on *Pourretia floccosa* K. Koch, Wochenschr. 3: 251. 1860, *nom. illeg.* , non Linden (1853), and also Validated by a description in Latin. – Bromeliaceae.

Plectocomia hystrix Schaedtler, Hamburger Garten-Blumenzeitung 31: 251. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Polyanthus Comstock, Intr. Stud. Bot. 122. 1832, *nom. illeg.* et *orth. var.* (≡ *Polianthes* L., 1753). Validated by a description in English. – Amaryllidaceae. NOTE: No species was assigned to the genus by Comstock but the common name "Tuberose" was used which means his generic name is an orthographic variant of *Polianthes* L. (1753).

Pourretia yuccoides Linden, Supp. Extrait Cat. Gén. 82/24: 12. 1 Jul 1869. Validated by a diagnosis in French. – Bromeliaceae.

Pritchardia filifera Rafarin, Rev. Hort. 46: 76. 16 Feb 1874. Validated by a description in French. – Arecaceae.

Pritchardia grandis T.Moore, Gard. Chron., n.s., 1: 92. 17 Jan 1874. Validated by a description in English. – Arecaceae.

Queltia galanthifolia Haw., Syn. Pl. Succ. 328. 1812. Validated by a diagnosis and a description in Latin. – Amaryllidaceae.

Quercus afghanistanensis Hort., Gard. Chron. 1873: 1404. 18 Oct 1873. Validated by a brief description in English. – Fagaceae.

Quercus concordia Hort., Gard. Chron. 1873: 1404. 18 Oct 1873. Validated by a brief description in English. – Fagaceae.

Quercus pectinata Hort., Gard. Chron. 1873: 1404. 18 Oct 1873. Validated by a brief description in English. – Fagaceae.

Rhaphiolepis ovata Rob., J. Hort. Cottage Gard. 6: 378. 24 Mai 1864. Validated by a brief description in English ("…evergreen, with dark ovate leaves…spikes of white flowers with pink stamens…shrub…"). – Rosaceae.

Rhaphiolepis ovata Veitch, Proc. Roy. Hort. Soc. 4:133. Jul 1864, *nom. illeg.*, non Rob. (1864). Validated by a description in English. – Rosaceae.

Ricinus gibsonii Veitch, Gard. Chron., n.s., 2: 610. 14 Nov 1874. Validated by a description in English. – Euphorbiaceae.

Rosa affinis Sternb., Flora 9(1, Beil.): 80. Apr-Mai 1826, *nom. illeg.*, non A.Rau (1815). Validated by a description in Latin. – Rosaceae.

Rosa amblyotis C.A.Mey., Zimmtrosen 30. 1847. Validated by a description in Latin. – Rosaceae.

Rosa anglica Rössig, Oekon.-Bot. Rosen 59. 1799. Validated by description in German. – Rosaceae.

Rosa belladonna Andrews, Roses 1: 16. 1806, as "*Bella Donna*." Validated by diagnoses in Latin and English. – Rosaceae.

Rosa carnea Dum.-Cours., Bot. Cult. 3: 348. 1-4 Jul 1802. Validated by a description in French. – Rosaceae.

Rosa casta Tratt., Rosac. Monogr. 2: 126. Jul-Dec 1823. Validated by a diagnosis and description in Latin. – Rosaceae.

Rosa cinerea Rössig, Oekon.-Bot. Rosen 2: 21. 1803. Validated by descriptions in German and Latin. – Rosaceae.

Rosa dumalis Bechst., Forstbot. 241, 969. 1810. Validated by a diagnosis and a description in German. – Rosaceae.

Rosa fimbriata Rössig, Oekon.-Bot. Beschr. Rosen 2: 60. 1803. Validated by descriptions in German and Latin. – Rosaceae.

Rosa glaucina Bechst., Forstbot., ed. 4, 157, 605. 1821. Validated by a diagnosis and a description in German. – Rosaceae.

Rosa humilis Besser, Cat. Jard. Bot. Krzemieniec 117. 1811, *nom. illeg.*, based on *R. carolina* L., Sp. Pl. 1: 492. 1 Mai 1753. – Rosaceae.

Rosa intermedia Bosc, Nouv. Agric. Dict. Rais. Agric. 11: 262. 1809. Validated by a description in French. – Rosaceae.

Rosa massiliensis Breiter, Hort. Breiter 425. Jan-Oct 1817. Validated by a diagnosis in German by Wrede, Verz. Ros. 22. 1814. – Rosaceae.

Rosa miniata Breiter, Hort. Breiter 425. Jan-Oct 1817. Validated by a diagnosis in German by Wrede, Verz. Ros. 10. 1814. – Rosaceae.

Rosa monophylla Dum.-Cours., Bot. Cult. 3: 351. 1-4 Jul 1802. Validated by a description in French. – Rosaceae. NOTE: The author lists two names, one after the other: "*R. monophylla. R. simplicifolia*" with no indication of an author for the latter or an indication if the one name is an alternative name. However, if this refers to *R. simplicifolia* Salisb. (Prodr. Stirp. Chap. Allerton 359. 1796), a validly published name, then the Dumont de Courset name is not legitimate as it would be superfluous when published.

Rosa monstrosa Breiter, Hort. Breiter 425. Jan-Oct 1817. Validated by a diagnosis in German and a diagnosis in German by Wrede, Verz. Ros. 10. 1814. – Rosaceae.

Rosa montana Steven ex Tratt., Rosac. Monogr. 2: xix. Jul-Dec 1823, *nom. illeg.*, non Chaix (1786). Validated by a description in Latin. – Rosaceae.

Rosa nana Rössig, Oekon.-Bot. Rosen 2: 39. 1803. Validated by descriptions in German and Latin. – Rosaceae.

Rosa parisiensis Rössig, Oekon.-Bot. Rosen 1: 60. 1799. Validated by a diagnosis in German. – Rosaceae.

Rosa picta Breiter, Hort. Breiter 427. Jan-Oct 1817. Validated by a diagnosis in German and a diagnosis in German by Wrede, Verz. Ros. 23. 1814. – Rosaceae.

Rosa podolica Tratt., Rosac. Monogr. 2: 71. Aug-Dec 1823, based on *R. glaucescens* Besser, Enum. Pl. 19. 1822, *nom. illeg.*, non Wulfen (1805). – Rosaceae. NOTE: The name was also associated with a diagnosis and a description in Latin.

Rosa pomponia Rössig, Oekon.-Bot. Beschr. Rosen 2: 53. 1803. Validated by descriptions in German and Latin. – Rosaceae.

Rosa prolifera Breiter, Hort. Breiter 427. Jan-Oct 1817. Validated by a diagnosis in German. – Rosaceae.

Rosa purpurea Breiter, Hort. Breiter 428. Jan-Oct 1817. Validated by a diagnosis in German and a diagnosis in German by Wrede, Verz. Ros. 24. 1814. – Rosaceae.

Rosa redutea Thory, Rosa Redutea 3. 20 Dec 1817. Validated by a description in Latin. – Rosaceae. NOTE: It is likely that *R. reduteana* Thory ex Red. (Roses 1: 101. 16 Mai 1818), currently cited by IPNI, is an orthographic variant.

Rosa resinosa Sternb., Flora 9(1, Beil.): 76. Apr-Mai 1826. Validated by a description in Latin. – Rosaceae.

Rosa rotundifolia (A.Rau) Tratt., Rosac. Monogr. 2: 73. Aug-Dec 1823, based on *R. rubiginosa* var. *rotundifolia* A.Rau, Enum. Ros. Wirceb. 136. Mar-Dec 1815. – Rosaceae. The combination was also associated with a diagnosis and a description in Latin.

Rosa rubricans Breiter, Hort. Breiter 429. Jan-Oct 1817. Validated by a diagnosis in German and a diagnosis in German by Wrede, Verz. Ros. 34. 1814. – Rosaceae.

Rosa sorbifolia Breiter, Hort. Breiter 431. Jan-Oct 1817. Validated by a diagnosis in German and a diagnosis in German by Wrede, Verz. Ros. 32. 1814. – Rosaceae.

Rosa spherica Gren. ex Ardoino, Fl. Anal. Alpes-Mar. 127. 1867. Validated by a description in French. – Rosaceae.

Rosa swartziana Fr., Novit. Fl. Svec. 34. 11 Mai 1814. Validated by a description in Latin. – Rosaceae.

Rosa tricolor Breiter, Hort. Breiter 431. Jan-Oct 1817. Validated by a diagnosis in German and a diagnosis in German by Wrede, Verz. Ros. 28. 1814. – Rosaceae.

Rosa unica Bosc, Nouv. Nouv. Agric. Dict. Rais. Agric. 11: 259. 1809. Validated by a description in French. – Rosaceae.

Rosa venosa Steven ex Tratt., Rosac. Monogr. 2: xv. Jul-Dec 1823. Validated by a description in Latin. – Rosaceae.

Rosa vilmorina Breiter, Hort. Breiter 433. Jan-Oct 1817. Validated by a diagnosis in German and a diagnosis in German by Wrede, Verz. Ros. 6. 1814. – Rosaceae.

Rosa viscida Raf., Kentucky Gaz. 1(32): 3. 8 Aug 1822. Validated by a description in English. – Rosaceae.

Sabal nobilis Schaedtler, Hamburger Garten-Blumenzeitung 31: 254. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Saccolabium furcatum B.S.Williams, Orch. Grow. Man., ed. 2, 141. Oct 1862. Validated by a description in English. – Orchidaceae.

Salacca wagneri Schaedtler, Hamburger Garten-Blumenzeitung 31: 257. Jun 1875, as "*Zalacca Wagneri.*" Validated by a diagnosis in German. – Arecaceae.

Saribus hogendorpii Zoll. ex Schaedtler, Hamburger Garten-Blumenzeitung 31: 255. Jun 1875. Validated by a diagnosis in German. – Arecaceae. NOTE: The later *S. hoogendorpii* Kuntze (Revis. Gen. 2: 736. 1891) is almost certainly an orthographic variant. If the plant was named for Count Ghisbert Karl van Hogendorp (1762–1834) or his brother Count Dirk van Hogendorp (1761–1830), or a relative, then the orthography in Schaedtler would be correct.

Sarracenia × *stevensii* Rob., Garden (London) 5: 494. 6 Jun 1874 (*S. purpurea* × *S. flava*). Validated by a diagnosis in English. – Sarraceniaceae.

Saurauia sarapigiensis W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 30. 1 Apr 1871. Validated by a description in English. – Actinidiaceae.

Saxifraga bucklandii Niven, Garden (London) 6: 4. 4 Jul 1874. Validated by a description in English. – Saxifragaceae.

Sempervivum atlanticum (Ball ex Hook.f.) Baker, Gard. Chron., n.s., 2: 104. 25 Jun 1874, based on *S. tectorum* var. *atlanticum* Ball ex Hook.f., Curtis's Bot. Mag., ser. 3, 29: ad t. 6055. 1 Sep 1873. – Crassulaceae.

Sempervivum calcareum Rob., Alpine Fl. Engl. Gard. 336. 1870, *nom. illeg.* Validated by a description in English. – Crassulaceae. NOTE: Although Robinson said this species was "probably" the same as *S. calcareum*, this does not render his name provisional as Robinson

accepted *S. calcareum*. However, his name is not legitimate has he cited *S. californicum* (see below) in synonymy.

Sempervivum californicum K.Koch, Wochenschr. Vereines Beford. Gartenbaues Konigl. Preuss. Staaten 6: 167. 23 Mai 1863. Validated by a brief description in German ("Ein Sempervivum mit dem Namen californicum hatte Blätter mit braunen Spitzen"). Crassulaceae. NOTE: See also: G.W.Johnson & R.Hogg, J. Hort. Cottage Gard. 1867: 256. 3 Oct 1867. Validated by a brief description in English ("…tipped with brownish crimson…", and D. Thomson, Handy Book Fl.-Gard. 245. 1868. Validated by a brief description in English ("…large dense green rosettes, each leaf being tipped with dark brown … forming offsets…"). Each of these places of publication predate that given currently in IPNI.

Smilacina oligophylla Baker ex Elwes, Garden (London) 6: 191. 29 Aug 1874. Validated by a diagnosis in English. – Asparagaceae.

Sonerila hendersonii E.G.Hend., Garden (London) 6: 63. 18 Jul 1874. Validated by a diagnosis in English. – Melastomataceae. NOTE: The name was published on the same day: Gard. Chron., n.s., 2: 83. 18 Jul 1874, validated by a diagnosis in English.

Spathiphyllum pictum W.Bull, Gard. Chron., n.s., 2: 160. 8 Aug 1874. Validated by a description in English. – Araceae.

Starkea odoratissima Haage & Schmidt, Pfl.-Cat. 1874: 6. Jan 1874. Validated by a diagnosis in German. – Asteraceae.

Sternbergia clusiana Sweet, Hort. Brit. 401. Sep-Oct 1826. Validated by a reference to a pre-Linnaean diagnosis by Clusius in Latin. – Amaryllidaceae.

Sternbergia lutea (L.) Sweet, Hort. Brit. 401. Sep-Oct 1826, based on *Amaryllis lutea* L., Sp. Pl. 1: 292. 1 Mai 1753. – Amaryllidaceae.

Streptocarpus × *greenei* Green, Gard. Chron., n.s., 4: 180. 7 Aug 1875 (*S. saundersii* × *S. rexi*). Validated by a diagnosis in English. – Gesneriaceae.

Thrinax graminifolia Schaedtler, Hamburger Garten-Blumenzeitung 31: 257. Jun 1875. Validated by a diagnosis in German. – Arecaceae.

Thuja semperaurea Hort., Gard. Chron., n.s., 2: 303. 5 Sep 1874. Validated by a diagnosis in English. – Cupressaceae.

Tillandsia lindenii H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 6. Aug 1868, as "*Lindeni.*" Validated by a diagnosis in German. – Bromeliaceae.

Tillandsia mosaic Linden ex Rafarin, Rev. Hort. 46: 73. 16 Feb 1874. Validated by a description in French. – Bromeliaceae.

Tillandsia roezlii Linden ex Ortgies, Gartenflora 23: 47. Jan 1874. Validated by a description in German. – Bromeliaceae.

Torreya bogotensis Linden, Supp. Extrait Cat. Gén. 82/24: 10. 1 Jul 1869. Validated by a diagnosis in French. – Taxacae.

Tritoma caulescens (Baker) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia caulescens* Baker, Bot. Mag. 98: ad t. 5946. 1872. – Xanthorrhoeaceae.

Tritoma macowanii Rob., Garden (London) 6: 262. 19 Sep 1874, as "*MacOwani.*" Validated by a diagnosis in English ("blooms are of a paler colour than those of … T. Uvaria." – Xanthorrhoeaceae. NOTE: No reference is made to the earlier *Kniphofia macowanii* Baker, J. Bot. 12: 3. 1874, but as *Tritoma*, a subdivision of *Kniphofia*, was mentioned by Baker, one could consider the Robinson name to be a new combination via Art. 33.3 rather than a new species as indicated here.

Tritoma sarmentosa (Kunth) W.Mast., Garden (London) 5: 500. 13 Jun 1874, based on *Kniphofia sarmentosa* Kunth, Enum. Pl. 4: 552. 23-29 Mai 1841. – Xanthorrhoeaceae.

Vriesea reticulata W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873. Validated by a description in English. – Bromeliaceae.

Zamia fusca Schaedtler, Hamburger Garten-Blumenzeitung 31: 307. Jul 1875. Validated by a diagnosis in German. – Zamiaceae.

Zamia wallisii Veitch, Gard. Chron., n.s., 3: 795. 19 Jun 1875. Validated by a description in English. – Zamiaceae. NOTE: The authorship given currently by IPNI for a slightly later name should be corrected to Veitch ex A. Braun.

BINOMIALS ARRANGED BY FAMILIES

Acanthaceae Juss.
Chamaeranthemum reticulatum W.Bull, Proc. Roy. Hort. Soc. 4: 73. Apr 1864.
Eranthemum aureoreticulatum Veitch, Garden (London) 5: 276. 28 Mar 1874.
Eranthemum rubronenium Veitch, Proc. Roy. Hort. Soc. 3:280. 29 Mai 1863.
Fittonia gigantea Linden, Cat. Pl. Exot. 22/23: 5. Jan-Jun 1869.
Justicia lutea Loisel., Herb. Gén. Amateur 6: ad t. 403. 1822.
Libonia × *penrhosiensis* W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 5. 1 Apr 1871.
Ruellia pitcairnifolia W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 41. 1871.

Actinidiaceae Engl. & Gilg.
Saurauia sarapigiensis W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 30. 1 Apr 1871.
Saurauia superba H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 5. Aug 1868.

Adiantaceae Newman
Adiantum elegantissimum B.S.Williams ex R.Hogg, Florist & Pomol. 27: 135. Jun 1874.
Adiantum gracillimum B.S.Williams ex R.Hogg, Florist & Pomol. 27: 42. Feb 1874.
Adiantum hendersonii E.C.Hend., Gard. Chron. 1873: 570. 26 Apr 1873.
Adiantum jarlegense C.Loury, Rev. Hort. 47: unpaged. 16 Jul 1875.
Adiantum zahnii Veitsch, Florist & Pomol. 27: 158. Jul 1874.

Alstroemeriaceae Dumort.
Alstroemeria bredemeyerana Willd. ex Schult. & Schult.f., Syst. Veg. 7(1): 751. 1829.

Amaranthaceae Juss.
Acnida rhyssocarpa Gera, Nouv. Diz. Univ. Ragion. Agric. 1: 384. 1834, *nom. illeg.*
Amaranthus chlororuber Haage & Schmidt, Haupt-Verz. Samen 1875: 6. Jan 1875.
Amaranthus × *henderi* Hurst, Gard. Chron., n.s., 2: 738. 12 Dec 1874.
Amaranthus henderi W.Hend., Gard. Chron., n.s., 2: 770. 19 Dec 1874, *nom. illeg.*
Amaranthus hendersonii Hort., Vick's Ill. Mag. 1: 354. Dec 1878, *nom. illeg.*
Amaranthus hendersonii J.Weber, J. Hort. Cottage Gard. 27: 304. 1 Oct 1874.
Amaranthus saligmus Carrière, Rev. Hort. 46: 80. 16 Feb 1874.
Iresine aureoreticulata J.Saul, Gard. Monthly Hort. 10: 64 [Hort. Advert. 48]. Feb 1868.

Amaryllidaceae J.St.-Hil.
Ajax cernuus Haw., Philos. Mag., n.s., 8: 131. Aug 1830.
Ajax lorifolius Haw., Suppl. Pl. Succ. 119. Mai 1819.
Ajax minor (L.) Haw., Suppl. Pl. Succ. 112. Mai 1819.
Ajax moschatus (L.) Haw., Suppl. Pl. Succ. 118. Mai 1819.
Ajax nanus Haw. in R. Sweet, Brit. Fl. Gard., ser. 2. 25(App.): 2. 1 Jun 1831.
Ajax propinquus (Salisb.) Haw., Suppl. Pl. Succ. 116. Mai 1819.
Ajax serratus (Haw.) Haw., Suppl. Pl. Succ. 114. Mai 1819.
Ajax tortuosus (Haw.) Haw., Philos. Mag., n.s., 8: 131. Aug 1830.
Amaryllis caplyptrata Ker Gawl., Bot. Reg. 2: ad t. 164. 1 Jan 1817.

Amaryllis citrina Sibth. & Sm., Fl. Graec. Prodr. 1: 221. Mai-Nov 1809.
Amaryllis clusiana Ker Gawl., Curtis's Bot. Mag. 27: ad t. 1089. 1 Mar 1808.
Amaryllis colchiciflora (Waldst. & Kit.) Ker Gawl., Curtis's Bot. Mag. 27: ad t. 1089. 1 Mar 1808.
Amaryllis grandiflora (Lindl.) Herb., Amaryllidaceae 278. late Apr 1837.
Amaryllis hybrida Neubert, Deutsch. Mag. 32: 333. 1879.
Amaryllis × *mooreana* B.S.Williams, Garden (London) 5: 364. 25 Apr 1874.
Amaryllis tettaui Haage & Schmidt, Pfl.-Cat. 1874: 1. Jan 1874.
Amaryllis virginalis B.S.Williams, Gard. Chron., n.s., 1: 363. 21 Mar 1874.
Chloraster fissus Haw., Philos. Mag. J. 63: 103. Feb 1824.
Chloraster integer Haw., Philos. Mag. J. 63: 104. Feb 1824.
Cooperia drummondiana Herb., Amaryllidaceae 178. late Apr 1837, *nom. illeg.*
Corbularia albicans Haw., Syn. Pl. Succ. 332. 1812.
Crinum × *lousiae* Herb., Amaryllidaceae 274. late Apr 1837.
Crinum × *gowenianum* Herb., Trans. Hort. Soc. London 3: 190-191, fig. Jan-Feb 1820.
Crinum alboense Herb., Amaryllidaceae 272. late Apr 1837.
Crinum anomalum Herb., Curtis's Bot. Mag. 47: ad t. 2121. 1 Jan 1820.
Crinum brevifolium Herb., Curtis's Bot. Mag. 47: ad t. 2121. 1 Jan 1820, *nom. illeg.*
Crinum macrocarpon Herb., Curtis's Bot. Mag. 47: ad t. 2121. 1 Jan 1820.
Crinum makoyanum E.C.Hend., Gard. Chron. 1873: 534. 19 Apr 1873.
Crinum procerum Herb., Curtis's Bot. Mag. 47: ad t. 2121. 1 Jan 1820.
Crinum venustum Carey ex Herb., Appendix 22. late Dec 1821.
Crinum verecundum Carey ex Herb., Appendix 22. late Dec 1821.
Doryanthes palmeri W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873.
Erinosma vernum (L.) Herb., Amaryllidaceae 331. late Apr 1837.
Eucharis amazonica R.Hogg, Florist Fruitist Gard. Misc. 1856: 228. Aug 1856.
Habranthus robustus Herb. in R. Sweet, Brit. Fl. Gard. ser. 2. 1: ad t. 14. 1 Sep 1829.
Haemanthus cooperi E.G.Hend., Garden (London) 5: 430. 16 Mai 1874.
Hermione jasminea Salisb. ex Haw., Philos. Mag., n.s., 8: 133. Aug 1830.
Hermione lacticolor Haw. in R. Sweet, Brit. Fl. Gard., ser. 2. 25(App.): 10. 1 Jun 1831.
Hermione Salisb. ex Haw., Suppl. Pl. Succ. 137. Mai 1819.
Hippeastrum ambiguum Herb., Curtis's Bot. Mag., n.s. 11: ad t. 3542. 1 Jan 1837.
Hippeastrum breviflorum Herb., Curtis's Bot. Mag., n.s. 11: ad t. 3549. 1 Feb 1837.
Hippeastrum oriflamme B.S.Williams, Florist & Pomol. 27: 116. Mai 1874.
Hippeastrum picturatum W.Bull, Garden (London) 5: 176. 28 Feb 1874.
Hippeastrum striatifolium (Herb.) Herb., Appendix 34. Dec 1821.
Hymenocalyx undulata (Kunth) Houllet, Rev. Hort. 1869: 418. 1 Nov 1869.
Imantophyllum barkeri C.J.Barker, Gard. Chron., n.s., 1: 317. 7 Mar 1874.
Jonquilla odora Raf., Fl. Tellur. 4: 20–21. mid 1838.
Narcissus albicans (Haw.) Link, Handuch 1: 205. 4-11 Jul 1829, *nom. illeg.*
Narcissus canariensis J.C.Niven, Garden (London) 7: 11. 2 Jan 1875.
Narcissus floribundus (Haw.) Link, Handuch 1: 202. 4-11 Jul 1829.
Narcissus spurius (Haw.) Link, Handuch 1: 204. 4-11 Jul 1829.
Nerine × *mitchamiae* Herb., Amaryllidaceae 283, 286, t. 43. late Apr 1837.
Nerine amabilis Tubergen, Wholesale Cat. Flowerroots 28. 1892.
Pancratium notatum W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 28. 1 Apr 1871.
Phylogyne heminalis Haw., Suppl. Pl. Succ. 136. Mai 1819.
Phylogyne interjecta Haw., Suppl. Pl. Succ. 135. Mai 1819.
Phylogyne minor Haw., Suppl. Pl. Succ. 137. Mai 1819.
Phylogyne odora (L.) Haw., Suppl. Pl. Succ. 134. Mai 1819.
Phylogyne rugulosa Haw., Suppl. Pl. Succ. 133. Mai 1819.
Phylogyne Salisb. ex Haw., Suppl. Pl. Succ. 132. Mai 1819.

Phylogyne triloba (L.) Haw., Suppl. Pl. Succ. 135. Mai 1819.
Polianthes purpureus R.Dean, Garden, 5: 298. 4 Apr 1874.
Polyanthus Comstock, Intr. Stud. Bot. 122. 1832, *nom. illeg.* et *orth. var.*
Queltia galanthifolia Haw., Syn. Pl. Succ. 328. 1812.
Sternbergia clusiana Sweet, Hort. Brit. 401. Sep-Oct 1826.
Sternbergia lutea (L.) Sweet, Hort. Brit. 401. Sep-Oct 1826.

Anacardiaceae R. Br.
Spondias olivaeformis W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 31. 1 Apr 1871.

Anemiaceae Link
Anemia plumbea Makoy ex E.Morren, Belg. Hort. 25: 200. 1875.
Anemia tessellata Makoy ex E.Morren, Belg. Hort. 25: 200. 1875.
Anguloa mantinii André, Rev. Hort. 67: 249. 1 Jun 1895.

Apiaceae Lindl.
Dorema asafetida (Falconer ex Lindl.) Haage & Schmidt, Pl.-Verzeichn. 4. Jan 1875.
Heracleum leichtlinii Haage & Schmidt, Pl. Cat. 36. Jan 1870.

Apocynaceae Juss.
Ceropegia macrocarpa Haage & Schmidt, Pfl.-Cat. 1874: 2. Jan 1874.
Dipladenia × *williamsii* B.S.Williams, Gard. Chron., n.s., 1: 363. 21 Mar 1874.
Dipladenia brearleyana T.Moore, Gard. Chron., n.s., 1: 92. 17 Jan 1874.
Nerium madonii M.Vincent, J. Soc. Cent. Hort. France, sér. 2, 8: 184. 30 Apr 1875.

Araceae Juss.
Alocasia chantrieri (Andre) Duch. (pro hybr.), J. Soc. Nat. Hort. France, ser. 3, 9: 704. 24 Nov 1887.
Alocasia gibsonii E.C.Hend., Gard. Chron. 1873: 604. 3 Mai 1873.
Alocasia × *hybrida* W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 17. 1 Apr 1871.
Alocasia × *intermedia* H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 2. Aug 1868.
Alocasia illustris W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873.
Alocasia plumbea van Houtte, Fl. Serres 21: 93. 1 Oct 1875, *nom. illeg.*
Caladium lilliputianum André, Rev. Hort. 67: 250. 1 Jun 1895.
Calamus dealbatus W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 123. 1 Apr 1871.
Calamus nicolai Schaedtler, Hamburger Garten-Blumenzeitung 31: 70. Feb 1875.
Calamus obovoideus Schaedtler, Hamburger Garten-Blumenzeitung 31: 70. Feb 1875.
Dieffenbachia antioquensis Linden ex Rafarin, Rev. Hort. 46: 73. 16 Feb 1874.
Dieffenbachia baraquiniana W.Bull, Proc. Roy. Hort. Soc. 4:133. Jul 1864, *nom. illeg.*
Dieffenbachia eburnea W.Bull, Retail List [Wholesale List New Beautiful Rare Pl. 60:] 22. 1 Apr 1871.
Dieffenbachia gigantea Verschaff. ex Regel in Gartenfl. 14: 250. Aug-Sep 1865.
Dieffenbachia grandis W.Bull, Proc. Roy. Hort. Soc. 4:133. Jul 1864.
Dieffenbachia nobilis Verschaff. ex Regel in Gartenfl. 14: 251. Aug-Sep 1865.
Dieffenbachia parlatorei Hort., Gard. Chron., n.s., 1: 665. 23 May 1874.
Dieffenbachia pearcei H.Laurentius, Cat. Gewächsh.-Pfl. Herbst-Cat. 40: 4. Aug 1868.
Dieffenbachia verschaffeltii Hort., Proc. Roy. Hort. Soc. 3:280. 29 Mai 1863.
Dieffenbachia wallisii Linden, Cat. Pl. Exot. 22/23: 4. Jan-Jun 1869.
Philodendron devansayanum André, Rev. Hort. 67: 250. 1 Jun 1895.
Philodendron parimense Linden ex Regel, Gartenflora 24: 175. 15 Jun 1875.
Phyllotaenium mirabile W.Bull, Gard. Chron., n.s., 1: 532. 25 Apr 1874.

Pothos endresii Veitch, Gard. Chron., n.s., 4: 294. 4 Sep 1875.
Spathiphyllum macrophyllum Linden ex Rafarin, Rev. Hort. 46: 73. 16 Feb 1874.
Spathiphyllum pictum W.Bull, Gard. Chron., n.s., 2: 160. 8 Aug 1874.

Araliaceae Juss.
Aralia granatensis W.Bull, Gard. Chron., n.s., 1: 532. 25 Apr 1874.
Aralia guilfoylei W.Bull, Gard. Chron. 1873: 606. 3 Mai 1873.
Aralia laciniata Rafarin, Rev. Hort. (Paris) 49: 326. 1 Sep 1877.
Aralia sieboldii T.Meehan, Gard. Monthly Hort. 10: 24. Jan 1868.
Aralia veitchii Veitch, Gard. Chron. 1873: 706. 24 Mai 1873.

Araucariaceae Henkel & W.Hochst.
Araucaria neocaledonica Linden ex Regel, Gartenflora 24: 176. 15 Jun 1875.

Arecaceae Bercht. & J.Presl
Acanthophoenix grandis André, Rev. Hort. 67: 250. 1 Jun 1895.
Acanthorrhiza Linden, Cat. Pl. Exot. 22/23: 47. Jan-Jun 1869.
Acanthorrhiza warscewiczii Linden, Cat. Pl. Exot. 22/23: 47. Jan-Jun 1869
Aïphanes bicuspidata (H.Karst.) Ed.Otto, Hamburger Garten-Blumenzeitung 31: 24. Jan 1875.
Aïphanes bicuspidata (H.Karst.) Ed.Otto, Hamburger Garten-Blumenzeitung 31: 24. Jan 1875.
Areca dealbata W.Bull., Proc. Roy. Hort. Soc. 3:280. 29 Mai 1863.
Astrocaryum filare W.Bull, Gard. Chron., n.s., 3: 491. 17 Apr 1875.
Bactris caravellana Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875.
Bactris cucullata Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875.
Bactris diplothemium Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875.
Bactris elegans Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875.
Bactris martineziiformis Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875.
Bactris obovata H.Wendl. ex Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875.
Bactris spinosissima Schaedtler, Hamburger Garten-Blumenzeitung 31: 67. Feb 1875.
Brahea filamentosa H.Wendl., Rev. Hort. 47: unpaged. 16 Aug 1875.
Brahea ghiesbreghtii Schaedtler, Hamburger Garten-Blumenzeitung 31: 68. Feb 1875.
Brahea lucida Schaedtler, Hamburger Garten-Blumenzeitung 31: 69. Feb 1875.
Brahea nitida Schaedtler, Hamburger Garten-Blumenzeitung 31: 69. Feb 1875.
Calyptrogyne elata Rafarin, Rev. Hort. 46: 76. 16 Feb 1874.
Calyptrogyne sarapiquensis Schaedtler, Hamburger Garten-Blumenzeitung 31: 70. Feb 1875.
Caryota elegans Schaedtler, Hamburger Garten-Blumenzeitung 31: 111. Mar 1875.
Caryota majestica Schaedtler, Hamburger Garten-Blumenzeitung 31: Mar 111. 1875.
Caryota tenuis Schaedtler, Hamburger Garten-Blumenzeitung 31: 111. Mar 1875.
Caryota verschaffeltii Schaedtler, Hamburger Garten-Blumenzeitung 31: 111. Mar 1875.
Ceroxylon ferrugineum Devansaye, Rev. Hort. 46: 214. 1 Jun 1874.
Ceroxylon niveum Hort., Gard. Chron., n.s., 1: 255. 21 Feb 1874.
Chamaedorea ahrenbergii Schaedtler, Hamburger Garten-Blumenzeitung 31: 113. Mar 1875.
Chamaedorea elegans Schaedtler, Hamburger Garten-Blumenzeitung 31: 114. Mar 1875.
Chamaedorea ghiesbreghtii Schaedtler, Hamburger Garten-Blumenzeitung 31: 114. Mar 1875.
Chamaedorea hartwegii B., Garden (London) 6: 368. 17 Oct 1874.
Chamaedorea obovoidea Schaedtler, Hamburger Garten-Blumenzeitung 31: 155. Apr 1875.
Chamaedorea wendlandii Schaedtler, Hamburger Garten-Blumenzeitung 31: 156. Apr 1875.
Chamaerops arborea Linden, Supp. Extrait Cat. Gén. 82/24: 26. 1 Jul 1869.
Chamaerops ghiesbreghtii Schaedtler, Hamburger Garten-Blumenzeitung 31: 157. Apr 1875.
Chamaerops major Schaedtler, Hamburger Garten-Blumenzeitung 31: 158. Apr 1875.
Chamaerops nivea Schaedtler, Hamburger Garten-Blumenzeitung 31: 158. Apr 1875.

Chamaerops tenuifrons Schaedtler, Hamburger Garten-Blumenzeitung 31: 158. Apr 1875.
Cheiranthus dillenianus R.Dean, Florist & Gard. 28: 188. Aug 1875.
Cocos elegantissima Schaedtler, Hamburger Garten-Blumenzeitung 31: 158. Apr 1875.
Colpothrinax wrightii Schaedtler, Hamburger Garten-Blumenzeitung 31: 160. Apr 1875.
Copernicia barbadensis (Lodd. ex Mart.) Devansaye, Rev. Hort. 47: 35. 16 Jan 1875.
Copernicia macroglossa Schaedtler, Hamburger Garten-Blumenzeitung 31: 160. Apr 1875.
Copernicia robusta Schaedtler, Hamburger Garten-Blumenzeitung 31: 160. Apr 1875.
Corypha glauca Devansaye, Rev. Hort. 47: 32. 16 Jan 1875, *nom. illeg.*
Corypha martiana Devansaye, Rev. Hort. 47: 32. 16 Jan 1875, *nom. illeg.*
Corypha robusta Wendl. ex Devansaye, Rev. Hort. 47: 32. 16 Jan 1875, *nom. illeg.*
Daemonorops cinnamomeus Schaedtler, Hamburger Garten-Blumenzeitung 31: 161. Apr 1875.
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